

#### STORAGE AND CONVEYANCE REFINEMENT STUDY

# COMBINED ENVIRONMENTAL -- AGRICULTURAL AND URBAN WATER SUPPLY EVALUATION USING THE CALFED POST-PROCESSING SPREADSHEET OPERATIONS MODEL

**INITIAL RESULTS** 

PRELIMINARY DRAFT

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# Initial Sensitivity Evaluation of Operational Parameters and Storage Capacities Using the CALFED Post-Processing Operations Model

#### Combined Environmental -- Agricultural and Urban Water Supply Evaluation

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# Initial Sensitivity Evaluation of Operational Parameters and Storage Capacities Using the CALFED Post-Processing Operations Model

Combined Environmental -- Agricultural and Urban Water Supply Evaluation

#### OVERVIEW OF EVALUATION

#### Introduction

The CALFED Post-Processing Operations Model was developed to evaluate the sensitivity of various operational parameters and physical capacities of potential new storage and conveyance facilities in terms of 1) environmental water supply benefits, 2) agricultural and urban water supply benefits, and 3) combined environmental -- agricultural and urban water supply benefits. This relatively simplistic model is suitable for analyzing the effects of various storage operation rules and goals, identifying critical external constraints, and providing initial refinement to the ranges of storage and conveyance capacities to be considered in future studies. Information developed from this evaluation will be used to guide more detailed studies, including DWRSIM system operation studies.

The spreadsheet-based CALFED Post-Processing Operations Model uses the results of DWRSIM benchmark operation studies as input. New storage and conveyance facility operations are simulated assuming user-defined environmental demands and surplus water supplies, unused conveyance facility capacities, and unmet agricultural and urban demands as defined by DWRSIM. While this model provides useful initial information, two important limitations must be considered when interpreting model results. First, the CALFED Post-Processing Operation Model simulations do not integrate the operations of new storage and conveyance components with operation of existing facilities. Second, the model simulations do not dynamically model Delta processes. While these simulations are constrained by surplus Delta water, Delta export limitations, and available physical capacities as defined by DWRSIM, specific in-Delta flows and salinities are not evaluated. Future DWRSIM and Delta hydrodynamic modeling studies must be used to assess the impacts of both of these limitations.

In the evaluation documented in this report, the CALFED Post-Processing Operations Model was used to assess the sensitivity of various operational parameters and storage capacities of upstream of Delta off-stream and south of Delta off-aqueduct storage facilities. In preceding studies, separate evaluations were conducted to identify potential benefits from new storage facilities dedicated to environmental water supply and agricultural and urban water supply. In each of these evaluations, sets of parameters were developed which collectively bracket ranges of potential operations. These operations conditions include two operational goals implemented under various external conditions. These goals termed Normal Period Supply Operation and Dry period Supply Operation in this report, are generally exclusive.

The Normal Period Supply Operation goal is to maximize supplies over normal hydrologic periods. This goal is achieved by imposing no storage carryover requirement and releasing water

from storage whenever unmet demand exists. Storage operations that target maximum supplies over normal long-term hydrologic periods usually result in limited supplies available in extended dry periods. The Dry Period Supply Operation goal is to maximize supplies in the driest years of normal hydrologic sequences. This goal is achieved by reducing the amount of water delivered from storage in any given year through methods such as imposing carryover requirements. Storage operations that target maximum supplies in extended dry periods generally have a high cost in terms of reduced supplies over normal long-term hydrologic periods.

As described in previous evaluations, a minimum Delta outflow target of 12,000 cfs for the months of January through June is used as a surrogate for environmental water demands for these evaluations. Because the CALFED spreadsheet operations model uses a monthly time step, more detailed evaluation of flows is not possible with this tool. However, in actual operation, the volume of water released from storage towards the 12,000 cfs target might be used to create higher pulses of flow for shorter durations, if this operation was deemed more environmentally beneficial.

Using this target minimum Delta outflow surrogate approach, environmental water supply benefits are measured in this evaluation by averaging monthly flow rates up to a maximum of 12,000 cfs for January through June of each water year. Any flow above 12,000 cfs is not counted as part of the environmental water supply benefits. Note that the result of this computation is significantly lower than and not comparable to *total* average annual Delta outflow. For simplicity in this evaluation, this average of January through June Delta outflows up to 12,000 cfs is termed *Environmental Delta Outflow*.

As also described in previous evaluations, south of Delta SWP and CVP demands are used as a surrogate for agricultural and urban water supply demands in these evaluations. In actual practice, agricultural and urban water supply benefits from new storage might be designated to a subset of SWP and CVP users, or other upstream of Delta or south of Delta agricultural and urban water users.

Five statistical measures of water supply benefits for either environmental purposes or agricultural and urban purposes are included in this analysis, as described in Table NC-2. Water supply benefits, as described by these five statistical measures, were estimated for each of the sets of operation conditions over the range of maximum storage volumes and facilities allocation factors. While this information should not be considered definitive, this evaluation illustrates the potential for combined environmental -- agricultural and urban water supply benefits from upstream of Delta storage facilities and the effects of various external conditions and operational goals. The information developed in this evaluation may be used to provide an initial refinement of the range of storage volumes of potential upstream of Delta storage facilities which should be considered in future studies.

In this evaluation, a facilities allocation factor was used to direct the portion of storage volume and storage inflow/outflow conveyance capacity dedicated to environmental water supply and agricultural and urban water supply purposes. This facilities allocation factor was defined such

that 0 percent indicates that all facilities are dedicated to environmental purposes while 100 percent indicates that all facilities are dedicated to agricultural and urban water supply purposes. Any factor ranging from 0 to 100 percent may be input into the model. Under the assumptions built into the model, the storage volume for either purpose (total volume multiplied by the appropriate facilities allocation factor) always remains dedicated to that purpose alone. On the other hand, the storage inflow/outflow conveyance capacity for either purpose is only dedicated as a first priority to that purpose. If storage conveyance capacity dedicated to either environmental or agricultural and urban purposes is not in use, it may be employed for the other purpose.

Two parallel evaluations were completed for combined environmental -- agricultural and urban water supply benefits with 1) upstream of Delta off-stream storage, and 2) south of Delta off-aqueduct storage. Results of these evaluations are summarized in this section. More detailed results are provided in the following sections of this report

#### Upstream of Delta Off-Stream Storage

Sixteen distinct operation conditions were considered in this evaluation of upstream of Delta offstream storage. These operation conditions include combinations of operational goals and external conditions that affect potential water supply benefits. Environmental storage or agricultural and urban storage could be operated for either Normal Period Supply or Dry Period Supply, resulting in four possible combinations of operational goals. Four external conditions, related to the capacity of Banks Pumping Plant and Sacramento River flow event target, were also considered under each combination of operational goals, for a total of sixteen operation conditions. These operation conditions are summarized in Table NC-1.

Input from agency representatives and stakeholders suggested a need to maintain certain geomorphological processes along the upper un-leveed portion of the Sacramento River and biological processes in the river and Bay-Delta system as a condition to operating any new storage facilities. Under this scenario, a minimum peak flow would be required to occur in the river each year or defined number of years before flows would be diverted to storage. In this evaluation, a combination of one-month and two-month volumes are used to represent this minimum flow event target. In addition, for this evaluation the Sacramento River flow event target is implemented annually. Beginning each October the flow target (in addition to existing in-stream and/or navigation requirements) must be met prior to diverting any flows to storage. Once the target is met, only existing in-stream and/or navigation requirements must be met prior to diverting subsequent flows to storage during the water year. An initial sensitivity evaluation indicates the Sacramento River flow event target has negligible effects on storage operations below a flow event target measured by a one-month volume of 500 taf. Between flow event targets measured by one-month volumes of 500 and 1,000 taf, storage operations are sensitive to the target level. Minimal additional effects are seen with targets measured by one-month volumes above 1,000 taf up to the maximum flow event target evaluated, measured by a onemonth volume of 1,500 taf. For this evaluation, the Sacramento River flow event target is considered an external condition to be applied in conjunction with existing or expanded Banks

Pumping Plant capacity. To bracket the potential effects in storage operations, low and high Sacramento River flow event targets were selected for evaluation.

The four external conditions considered in this evaluation address the capacity of Banks Pumping Plant, the State Water Project Delta pumping facility, and Sacramento River flow event targets. In order to evaluate the affect on potential storage operations for meeting south of Delta unmet agriculture and urban demands, two pumping plant capacities and two Sacramento river flow event target under both normal period supply and dry period supply operational goals were considered in this evaluation. Under the first external condition, existing Banks Pumping Plant capacity is assumed in conjunction with a low Sacramento River flow event target. Under the second external condition, an expanded Banks Pumping Plant capacity, as proposed in the Department of Water Resources South Delta Improvements Plan, is assumed in conjunction with a low Sacramento River flow event target. Under the third external condition, existing Banks Pumping Plant capacity is assumed in conjunction with a high Sacramento River flow event target. Under the fourth external condition, an expanded Banks Pumping Plant capacity is assumed in conjunction with a high Sacramento River flow event target.

Water supply benefits were evaluated for storage capacities ranging from 100 taf to 5.0 maf for each of the sixteen operation conditions described above. The results of this evaluation may be used to appraise relative relationships between benefits and storage capacities; absolute quantities of benefits must be confirmed by more detailed modeling.

#### South of Delta Off-Aqueduct Storage

Eight distinct operation conditions were considered in this evaluation of south of Delta off-aqueduct storage. These operation conditions include combinations of operational goals and external conditions that affect potential water supply benefits. Environmental storage or agricultural and urban storage could be operated for either Normal Period Supply or Dry Period Supply, resulting in four possible combinations of operational goals. Two external conditions, related to the capacity of Banks Pumping Plant, were also considered under each combination of operational goals, for a total of eight operation conditions. These operation conditions are summarized in Table SC-1.

The two external conditions considered in this evaluation address the capacity of Banks Pumping Plant, the State Water Project Delta pumping facility. Capacity of Banks Pumping Plant significantly affects storage operations under both the normal period supply and the dry period supply operational goals considered in this evaluation. Under the first external condition, existing Banks Pumping Plant capacity is assumed. Under the second external condition, an expanded Banks Pumping Plant capacity, as proposed in the Department of Water Resources South Delta Improvements Plan, is assumed.

Water supply benefits were evaluated for storage capacities ranging from 100 taf to 3.0 maf for each of the eight operation conditions described above. The results of this evaluation may be used to appraise relative relationships between benefits and storage capacities; absolute quantities of benefits must be confirmed by more detailed modeling.

#### **Summary Results**

Results of the two parallel evaluations for combined environmental water supply benefits and agricultural and urban water supply benefits with 1) upstream of Delta off-stream storage, and 2) south of Delta off-aqueduct storage are summarized in this section. More detailed results are provided in the following sections of this report.

#### Upstream of Delta Off-Stream Storage

This evaluation provides initial quantitative information on combined environmental -- agricultural and urban water supply benefits that might be provided by new upstream of Delta storage facilities. Additional information on water quality benefits, interaction between environmental water supply and agricultural and urban water supply opportunities, interactions with other potential new storage and conveyance facilities, costs of new storage facilities, and environmental acceptability of new storage facilities must all be considered in a further refinement of upstream of Delta water storage facilities. Potential water supply benefits under each of the sixteen operation conditions were evaluated separately. Some general observations drawn from this study are summarized here. More detailed results are described in the following sections of this report.

1. With both environmental storage and agricultural and urban storage operated for Normal Period Supply goals, cumulative benefits (as measured by 71-Year Average Annual Environmental Delta Outflow and 71-Year Average Annual Agricultural and Urban Water Supply) continue to increase as maximum storage volume increases. Although incremental benefits decrease towards the upper end of the range of maximum storage volumes evaluated, under this type of operation there is no obvious limit to effective storage volume below 5.0 maf. For any given maximum storage volume, relative benefits to environmental water supply and agricultural and urban water supply are roughly proportional to the facilities allocation factor. For example, with expanded Banks Pumping Plant capacity, low Sacramento River flow event target and a 2.0 maf maximum storage volume, as the facilities allocation factor is increased through the range of 0, 25, 50, 75, and 100 percent, 71-Year Average Annual Environmental Delta Outflow decreases through the range of 441, 357, 278, 183, and 0 taf and 71-Year Average Annual Agricultural and Urban Water Supply increases through the range of -26, 146, 236, 291, and 333 taf. While caution should be taken in directly comparing relative benefits to environmental water supply and agricultural and urban water supply, 71-Year average annual deliveries from storage to either type of use increase in fairly linear relationship with the share of storage dedicated to that type of use.

As displayed in Figure 1, near maximum combined benefits with existing Banks Pumping Plant capacity and low Sacramento River flow event target are attained with a maximum storage volume of 5.0 maf and a facilities allocation factor of 50 percent. Under these conditions, a net increase to 71-Year Average Annual Environmental Delta Outflow of 398 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 266 taf are achieved. In comparison, maximum combined benefits with expanded Banks Pumping Plant capacity and low Sacramento River flow event target are similar in magnitude but shifted slightly towards agricultural and urban water supply. As shown in Figure 2, with

a maximum storage volume of 5.0 maf and a facilities allocation factor of 50 percent, a net increase to 71-Year Average Annual Environmental Delta Outflow of 359 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 314 taf are achieved.

2. With both environmental storage and agricultural and urban storage operated for Dry Period Supply goals, cumulative benefits (as measured by Minimum Annual Environmental Delta Outflow and Minimum Annual Agricultural and Urban Water Supply) continue to increase as maximum storage volume increases up to about 4.0 maf. The maximum potential Minimum Annual Environmental Delta Outflow decreases dramatically as the facilities allocation factor is increased from 25 to 50 percent. No benefits to Minimum Annual Environmental Delta Outflow are achieved with a facilities allocation factor of 75 percent. Compared to Minimum Annual Environmental Delta Outflow, Minimum Annual Agricultural and Urban Water Supply Benefits increase more linearly with maximum storage volume. Incremental benefits increase throughout the range of maximum storage volumes evaluated for facilities allocation factors of 25 through 100 percent. However, benefits decrease dramatically as the facilities allocation factor is decreased from 100 to 75 percent between 2.0 and 4.0 maf maximum storage volume. For example, with expanded Banks Pumping Plant capacity, low Sacramento River flow event target, and a facilities allocation factor of 0 percent, Minimum Annual Environmental Delta Outflow reaches a maximum with a maximum storage volume of 2.5 maf. With facilities allocation factors of 100 percent, Minimum Annual Agricultural and Urban Water Supply Benefits reaches a maximum with a storage volumes of 3.0 maf. Relative increases in both Minimum Annual Environmental Delta Outflow and Minimum Annual Agricultural and Urban Water Supply Benefits with greater storage volumes are achieved only with facilities allocation factors of 25 and 50 percent. With these facilities allocation factors, combined Minimum Annual benefits increase throughout the range of maximum storage volumes evaluated.

As displayed in Figure 3, near maximum combined benefits with existing Banks Pumping Plant capacity and low Sacramento River flow event target are attained with a maximum storage volume of 5.0 maf and a facilities allocation factor of 50 percent. Under these conditions, a net increase to Minimum Annual Environmental Delta Outflow of 636 taf and a net increase to Minimum Annual Agricultural and Urban Water Supply of 600 taf are achieved. In comparison, Figure 4 displays reduced maximum combined benefits with expanded Banks Pumping Plant capacity and low Sacramento River flow event target, a maximum storage volume of 5.0 maf and a facilities allocation factor of 50 percent. Under these conditions, a net increase to Minimum Annual Environmental Delta Outflow of 326 taf and a net increase to Minimum Annual Agricultural and Urban Water Supply of 502 taf are achieved.

3. With environmental storage operated for Normal Period Supply and agricultural and urban storage operated for Dry Period Supply, cumulative benefits for 71-Year Average Annual Environmental Delta Outflow and Minimum Annual Agricultural and Urban Water Supply Benefits continue to increase as maximum storage volume increases up to about 5.0 maf. For

any given maximum storage volume, relative benefits to environmental water supply and agricultural and urban water supply are roughly proportional to the facilities allocation factor. For example, with expanded Banks Pumping Plant capacity, low Sacramento River flow event target, and a 2.0 maf maximum storage volume, as the facilities allocation factor is increased through the range of 0, 25, 50, 75, and 100 percent, 71-Year Average Annual Environmental Delta Outflow decreases through the range of 448, 372, 301, 203, and 0 taf and Minimum Annual Agricultural and Urban Water Supply increases through the range of 0, 94, 376, 416, and 454 taf. While caution should be taken in directly comparing relative benefits to environmental water supply and agricultural and urban water supply, average annual deliveries from storage to either type of use increase in fairly linear relationship with the share of storage dedicated to that type of use.

As displayed in Figure 5, with a maximum storage volume of 5.0 maf and a facilities allocation factor of 50 percent, a net increase to 71-Year Average Annual Environmental Delta Outflow of 414 taf and a net increase to Minimum Annual Agricultural and Urban Water Supply of 174 taf are attained. With a facilities allocation factor of 75 percent maximum combined benefits to 71-Year Environmental Delta Outflow and Minimum Annual Agricultural and Urban Water Supply Benefits are attained with a maximum storage volume of 5.0 maf. Under these conditions, a net increase to 71-Year Average Annual Environmental Delta Outflow of 304 taf and a net increase to Minimum Annual Agricultural and Urban Water Supply of 851 taf are achieved. Maximum combined 71-year average annual benefits with existing Banks Pumping Plant capacity and low Sacramento River flow event target are attained with a maximum storage volume of 5.0 maf and a facilities allocation factor of 25 percen. Under these conditions, a net increase to 71-Year Average Annual Environmental Delta Outflow of 509 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 118 taf are achieved. Maximum net increase to Minimum Annual Agricultural and Urban Water Supply of 912 taf is achieved with a facilities allocation factor of 100 percent, while Minimum Annual Environmental Delta Outflow is unaffected. In comparison, Figure 6 displays average annual benefits with expanded Banks Pumping Plant capacity and low Sacramento River flow event target. With a facilities allocation factor of 75 percent maximum combined benefits to 71-Year Environmental Delta Outflow and Minimum Annual Agricultural and Urban Water Supply Benefits are attained with a maximum storage volume of 5.0 maf. Under these conditions, a net increase to 71-Year Average Annual Environmental Delta Outflow of 260 taf and a net increase to Minimum Annual Agricultural and Urban Water Supply of 861 taf are achieved. Maximum combined 71-year average annual benefits with expanded Banks Pumping Plant capacity and low Sacramento River flow event target are attained with a maximum storage volume of 5.0 maf and a facilities allocation factor of 25 percent. Under these conditions, a net increase to 71-Year Average Annual Environmental Delta Outflow of 467 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 85 taf are achieved. Maximum net increase to Minimum Annual Agricultural and Urban Water Supply of 881 taf are achieved with a facilities allocation factor of 100 percent, while Minimum Annual Environmental Delta Outflow is unaffected.

4. With environmental storage operated for Dry Period Supply and agricultural and urban storage operated for Normal Period Supply, cumulative benefits for 71-Year Average Annual Agricultural and Urban Water Supply Benefits and Minimum Annual Environmental Delta Outflow continue to increase as maximum storage volume increases up to about 5.0 maf. For any given maximum storage volume, relative 71-Year average annual benefits to environmental water supply and agricultural and urban water supply are roughly proportional to the facilities allocation factor. For example, with expanded Banks Pumping Plant capacity, low Sacramento River flow event target, and a 2.0 maf maximum storage volume, as the facilities allocation factor is increased through the range of 0, 25, 50, 75, and 100 percent, Minimum Annual Environmental Delta Outflow decreases through the range of 526, 289, 122, 0, and 0 taf and 71-Year Average Annual Agricultural and Urban Water Supply increases through the range of 3, 191, 266, 320, and 363 taf. While caution should be taken in directly comparing relative benefits to environmental water supply and agricultural and urban water supply, average annual deliveries from storage to either type of use increase in fairly linear relationship with the share of storage dedicated to that type of use.

As displayed in Figure 7, with a maximum storage volume of 5.0 maf and a facilities allocation factor of 50 percent, a net increase to Minimum Annual Environmental Delta Outflow of 181 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 275 taf are attained. With a facilities allocation factor of 25 percent maximum combined benefits to Minimum Annual Environmental Delta Outflow and 71-Year Average Annual Agricultural and Urban Water Supply Benefits are attained with a maximum storage volume of 5.0 maf. Under these conditions, a net increase to Minimum Annual Environmental Delta Outflow of 821 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 198 taf are achieved. Maximum combined 71-year average annual benefits with existing Banks Pumping Plant capacity and low Sacramento River flow event target are attained with a maximum storage volume of 5.0 maf and a facilities allocation factor of 75 percent. Under these conditions, a net increase to 71-Year Average Annual Environmental Delta Outflow of 142 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 324 taf are achieved. Similarly, a net increase to Minimum Annual Environmental Delta Outflow of 821 taf and net increase to Minimum Annual Agricultural and Urban Water Supply of 375 taf are achieved with a facilities allocation factor of 25 percent and a maximum storage volume of 3.5 maf. In comparison, Figure 8 displays average annual benefits with expanded Banks Pumping Plant capacity and low Sacramento River flow event target. With a facilities allocation factor of 25 percent maximum combined benefits to Minimum Annual Environmental Delta Outflow and 71-Year Average Annual Agricultural and Urban Water Supply Benefits are attained with a maximum storage volume of 5.0 maf. Under these conditions, a net increase to Minimum Annual Environmental Delta Outflow of 821 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 235 taf are achieved. Maximum combined 71-year average annual benefits with expanded Banks Pumping Plant capacity and low Sacramento River flow event target are attained with a maximum storage volume of 5.0 maf and a facilities allocation factor of 75 percent. Under

these conditions, a net increase to 71-Year Average Annual Environmental Delta Outflow of 137 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 401 taf are achieved. Similarly, a net increase to Minimum Annual Environmental Delta Outflow of 821 taf and net increase to Minimum Annual Agricultural and Urban Water Supply of 381 taf are achieved with a facilities allocation factor of 25 percent and a maximum storage volume of 4.0 maf.

- 5. Potential benefits for both environmental water supply and agricultural and urban water supply from upstream of Delta off-stream storage are reduced with high Sacramento River flow event targets under any combination of operational goals and storage capacities. For example, with a low Sacramento River flow event target, existing Banks Pumping Plant capacity, and Normal Period Supply operation for both environmental and agricultural and urban water supply, as the facilities allocation factor is increased through the range of 0, 25, 50, 75, and 100 percent for 2.0 maf maximum storage volume, 71-Year Average Annual Environmental Delta Outflow decreases through the range of 488, 398, 318, 224, and 0 taf and 71-Year Average Annual Agricultural and Urban Water Supply increases through the range of -15, 130, 211, 242, and 266 taf. With a high Sacramento River flow event target, existing Banks Pumping Plant capacity, and Normal Period Supply operation for both environmental and agricultural and urban water supply, as the facilities allocation factor is increased through the range of 0, 25, 50, 75, and 100 percent for 2.0 maf maximum storage volume, 71-Year Average Annual Environmental Delta Outflow decreases through the range of 313, 256, 194, 120, and 0 taf and 71-Year Average Annual Agricultural and Urban Water Supply increases through the range of -10, 80, 136, 164, and 184 taf. Similar reductions in benefits occur with a high Sacramento River flow event target under other combinations of operational goals and with expanded Banks Pumping Plant capacity.
- 6. This initial evaluation indicates that new upstream of Delta storage facilities provide greater 71-Year Average Annual Agricultural and Urban Water Supply Benefits with expanded Banks Pumping Plant capacity in comparison to existing Banks Pumping Plant capacity. However, greater Minimum Annual Agricultural and Urban Water Supply Benefits are provided with existing Banks Pumping Plant capacity in comparison to expanded Banks Pumping Plant capacity. This is because the limited Banks Pumping Plant capacity results in a constraint which limits storage releases, so more water is retained for delivery through extended dry periods. For example, consider a 2.0 maf maximum storage volume facility, existing Banks Pumping Plant capacity with a low Sacramento River flow event target, a facilities allocation factor of 50 percent, and a Normal Period Supply operation goals for both environmental storage and agricultural and urban storage. Under these conditions, a net increase in 71-Year Average Annual Environmental Delta Outflow of 318 taf and a net increase in 71-Year Average Annual Agricultural and Urban Water Supply of 211 taf occur. Under the same maximum storage volume, facilities allocation factor, and operational goals, with expanded Banks Pumping Plant capacity and a low Sacramento River flow event target, a net increase in 71-Year Average Annual Environmental Delta Outflow of 278 taf and a net increase in 71-Year Average Annual Agricultural and Urban Water Supply of 236 taf are attained. Similar effects in benefits occur with expanded Banks Pumping Plant capacity

under other combinations of operational goals and with a high Sacramento River flow event target.

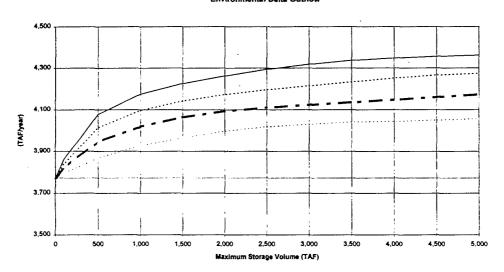
Maximum combined 71-Year average annual benefits with existing Banks Pumping Plant capacity and low Sacramento River flow event target are attained with a maximum storage volume of 5.0 maf, a facilities allocation factor of 75 percent, and Dry Period Supply Operations for environmental water supply and Normal Period Supply Operations for agricultural and urban water supply. A net increase to 71-Year Average Annual Environmental Delta Outflow of 142 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 324 taf are achieved. Maximum combined minimum annual benefits with existing Banks Pumping Plant capacity and low Sacramento River flow event target are attained with a maximum storage volume of 3.5 maf and a facilities allocation factor of 25 percent. Under these conditions, a net increase to Minimum Annual Environmental Delta Outflow of 821 taf and net increase to Minimum Annual Agricultural and Urban Water Supply of 375 taf are achieved. In comparison, reduced 71-Year environmental water supply and increased 71-Year average annual agricultural and urban water supply benefits with expanded Banks Pumping Plant capacity and low Sacramento River flow event target, a maximum storage volume of 5.0 maf, a facilities allocation factor of 75 percent, and Dry Period Supply Operations for environmental water supply and Normal Period Supply Operations for agricultural and urban water supply. A net increase to 71-Year Average Annual Environmental Delta Outflow of 137 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 401 taf are achieved. Similarly, a net increase to Minimum Annual Environmental Delta Outflow of 775 taf and net increase to Minimum Annual Agricultural and Urban Water Supply of 275 taf are achieved with a facilities allocation factor of 25 percent and a maximum storage volume of 3.5 maf indicate reduced minimum annual environmental and agricultural and urban water supply.

7. Adding any new storage facilities effects agricultural and urban water supply benefits due to reductions in delivery of SWP Interruptible Supply water. Under terms of the Monterrey Agreement, whenever project water is available for delivery to SWP contractors that is not needed for fulfilling approved entitlement water deliveries or for meeting SWP operational commitments, including storage goals for the current or following years, SWP contractors may take delivery of these water supplies in proportion to their respective annual Table A entitlement. For the purposes of this evaluation, delivery of SWP Interruptible Supply is given last priority in relation to delivery and storage of environmental water, CVP contractual water, and SWP table A entitlement water. Adding new storage capacity -- for either environmental or agricultural and urban water supply purposes -- will reduce the availability of unallocated surplus Delta water and thereby reduce the quantity of SWP Interruptible Supply deliveries. If the new storage capacity is designated for agricultural and urban purposes, this interruptible supply will be replaced by more reliable base contractual water supply deliveries. If the new storage capacity is designated for environmental purposes, net decreases are seen in total agricultural and urban water supply benefits.

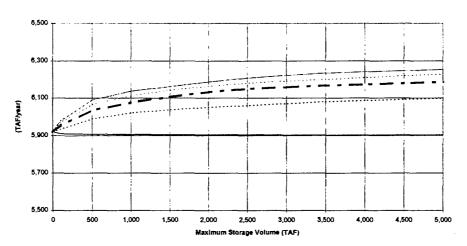
Figure 1

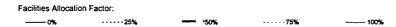
Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and Low S.R. Flow Event Target

Piot A. 71-Year Average Annual Environmental Delta Outflow



Plot B. 71-Year Average Annual Ag & Urban Water Supply Benefits





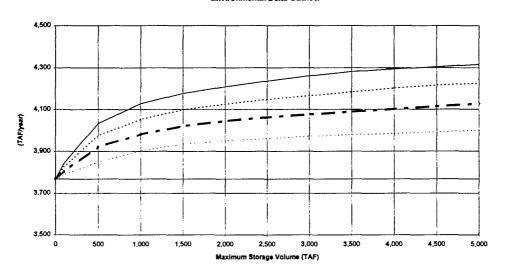
Note. 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply. 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply.

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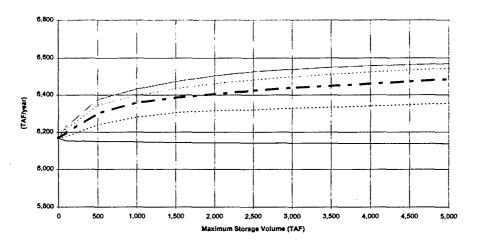
Figure 2

Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Expanded Banks PP Capacity and Low S.R. Flow Event Target

Piot A. 71-Year Average Annual Environmental Delta Outflow



Plot B. 71-Year Average Annual Ag & Urban Water Supply Benefits



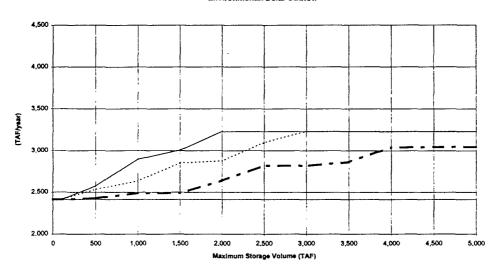
vote: 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply. 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply.

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Figure 3

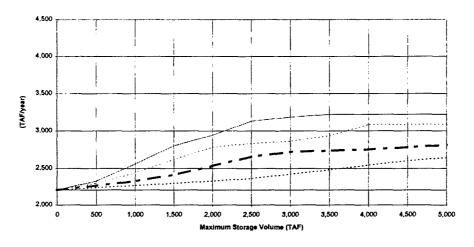
Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and Low S.R. Flow Event Target

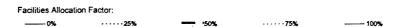
Plot A. Minimum Annual Environmental Delta Outflow



Plot B. Minimum Annual

Ag & Urban Water Supply Benefits





Note 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply.

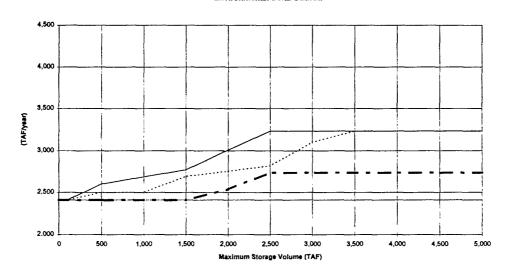
100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply.

Figure 4

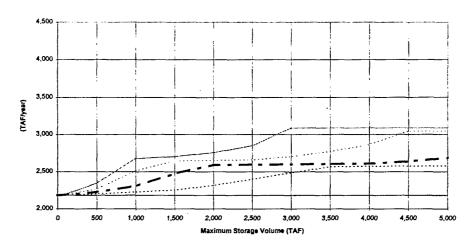
Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity

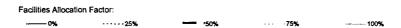
With Expanded Banks PP Capacity and Low S.R. Flow Event Target

Plot A. Minimum Annual Environmental Delta Outflow



Plot B. Minimum Annual Ag & Urban Water Supply Benefits



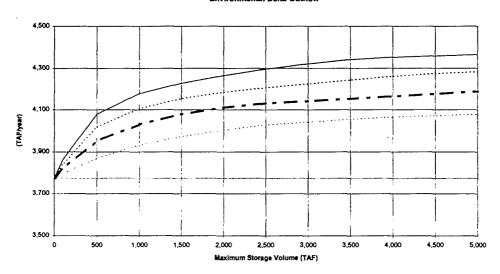


Note: 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply. 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply.

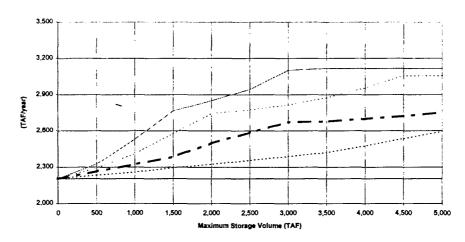
Figure 5

Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and Low S.R. Flow Event Target

Plot A. 71-Year Average Annual Environmental Delta Outflow



Plot B. Minimum Annual Ag & Urban Water Supply Benefits



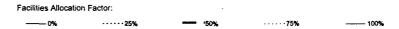
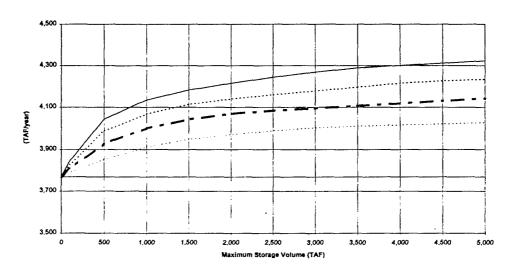


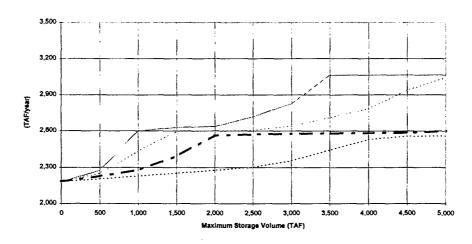
Figure 6

Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Expanded Banks PP Capacity and Low S.R. Flow Event Target

Plot A. 71-Year Average Annual Environmental Delta Outflow



Plot B. Minimum Annual Ag & Urban Water Supply Benefits



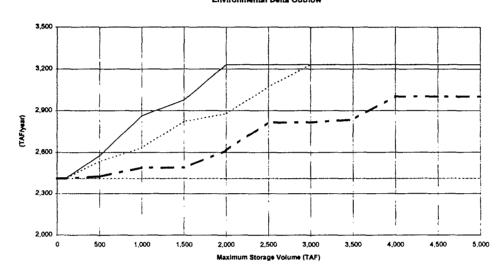


Note. 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply. 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply.

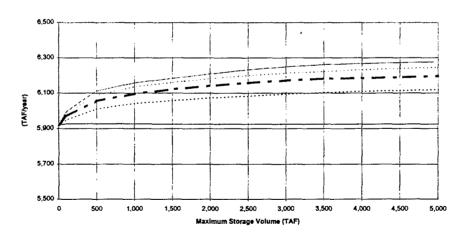
Figure 7

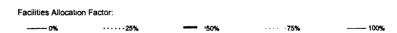
Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and Low S.R. Flow Event Target

Plot A. Minimum Annual Environmental Delta Outflow



Plot B. 71-Year Average Annual Ag & Urban Water Supply Benefits



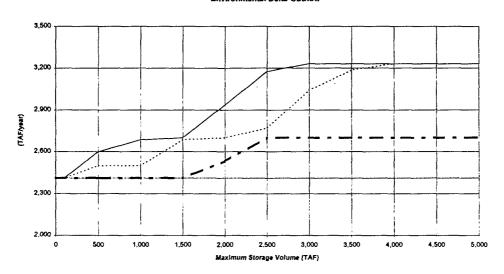


60te 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply.

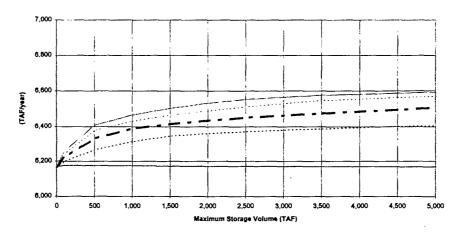
Figure 8

Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Expanded Banks PP Capacity and Low S.R. Flow Event Target

Piot A. Minimum Annual Environmental Delta Outflow



Plot B. 71-Year Average Annual Ag & Urban Water Supply Benefits



Note. 0% Facilities Allocation Factor Indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply

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#### South of Delta Off-Aqueduct Storage

This evaluation provides initial quantitative information on combined environmental -- agricultural and urban water supply benefits that might be provided by new south of Delta storage facilities. Additional information on water quality benefits, interaction with other potential new storage and conveyance facilities, costs of new storage facilities, and environmental acceptability of new storage facilities must all be considered in a further refinement of this evaluation. Potential water supply benefits under each of the eight operation conditions were evaluated separately and described in the following section of this report. Some general observations drawn from this study are summarized here. More detailed results are described in the following sections of this report.

1. Adding any new storage facilities has significant impacts on agricultural and urban water supply benefits due to reductions in delivery of SWP Interruptible Supply water. Under the terms of the Monterey Agreement, whenever project water is available for delivery to SWP contractors that is not needed for fulfilling approved entitlement water deliveries or for meeting SWP operational commitments, including storage goals for the current or following years, SWP contractors may take delivery of these water supplies in proportion to their respective annual Table A entitlement. For the purposes of this evaluation, delivery of SWP Interruptible Supply is given last priority in relation to delivery and storage of environmental water, CVP contractual water, and SWP Table A entitlement water. Adding new storage capacity -- for either environmental or agricultural and urban water supply purposes -- will reduce the availability of unallocated surplus Delta water and thereby reduce the quantity of SWP Interruptible Supply deliveries. If the new storage capacity is designated for agricultural and urban purposes, this interruptible supply will be replaced by more reliable base contractual water supply deliveries. If the new storage capacity is designated for environmental purposes, net decreases are seen in total agricultural and urban water supply benefits.

This effect is pronounced under the expanded Banks Pumping Plant capacity condition, due to the higher level of SWP Interruptible Supply deliveries that would occur without new storage facilities. An example of this effect is seen in model runs with a 3.0 maf maximum storage capacity and Normal Period Supply Operation goals for both environmental water supply and agricultural and urban water supply. Under these conditions and the facilities allocation factor set at 0 percent, a net loss of 83 taf occurs in 71-Year Average Annual Agricultural and Urban Water Supply benefits. With the facilities allocation factor raised to 25 percent, this loss is recovered and a net gain of 24 taf is attained in 71-Year Average Annual Agricultural and Urban Water Supply benefits.

2. Potential benefits for both environmental water supply and agricultural and urban water supply from south of Delta off-aqueduct storage are significantly enhanced with expanded Banks Pumping Plant capacity under any combination of operational goals and storage capacities. Consider as an example a 2.0 maf maximum storage capacity facility, a facilities allocation factor of 50 percent, and Normal Period Supply goals for both environmental storage and agricultural and urban storage. Under these conditions and with existing Banks

Pumping Plant capacity, a net increase in 71-Year Average Annual Environmental Delta Outflow of 78 taf and a net decrease in 71-Year Average Annual Agricultural and Urban Water Supply of 13 taf occur. Under the same maximum storage capacity, facilities allocation factor, and operational goals, with expanded Banks Pumping Plant capacity, net increases in 71-Year Average Annual Environmental Delta Outflow of 156 taf and 71-Year Average Annual Agricultural and Urban Water Supply of 108 taf are attained. Similar improvements in benefits are attained with expanded Banks Pumping Plant capacity under other combinations of operational goals.

3. With both environmental storage and agricultural and urban storage operated for Normal Period Supply goals, cumulative benefits (as measured by 71-Year Average Annual Environmental Delta Outflow and 71-Year Average Annual Agricultural and Urban Water Supply) continue to increase as maximum storage capacity increases. Although incremental benefits decrease towards the upper end of the range of maximum storage capacities evaluated, under this type of operation there is no obvious limit to effective storage capacity below 3.0 maf. For any given maximum storage capacity, relative benefits to environmental water supply and agricultural and urban water supply are roughly proportional to the facilities allocation factor. For example, with expanded Banks Pumping Plant capacity and a 2.0 maf maximum storage capacity, as the facilities allocation factor is increased through the range of 0, 25, 50, 75, and 100 percent, 71-Year Average Annual Environmental Delta Outflow decreases through the range of 270, 218, 156, 84, and 0 taf and 71-Year Average Annual Agricultural and Urban Water Supply increases through the range of -80, 29, 108, 188, and 270 taf. While caution should be taken in directly comparing relative benefits to environmental water supply and agricultural and urban water supply, it is clear that deliveries from storage to either type of use increase in a fairly linear relationship with the share of storage dedicated to that type of use.

As displayed in Figure 9, maximum combined benefits are attained with a maximum storage capacity of 3.0 maf and a facilities allocation factor of 50 percent. Under these conditions, a net increase to 71-Year Average Annual Environmental Delta Outflow of 174 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 116 taf are achieved.

4. With both environmental storage and agricultural and urban storage operated for Dry Period Supply goals, only minor combined benefits (as measured by Minimum Annual Environmental Delta Outflow and Minimum Annual Agricultural and Urban Water Supply) are possible with existing Banks Pumping Plant capacity. With expanded Banks Pumping Plant capacity, combined benefits are more significant, but disproportionate to maximum storage capacity and facilities allocation factor. The maximum potential Minimum Annual Environmental Delta Outflow decreases dramatically as the facilities allocation factor is increased from 25 to 50 percent. No benefits to Minimum Annual Environmental Delta Outflow are achieved with a facilities allocation factor of 75 percent. Compared to Minimum Annual Environmental Delta Outflow, Minimum Annual Agricultural and Urban Water Supply Benefits increase more linearly with maximum storage capacity. Incremental benefits

increase throughout the range of maximum storage capacities evaluated for facilities allocation factors of 25 through 100 percent. However, as with Minimum Annual Environmental Delta Outflow, benefits decrease dramatically as the facilities allocation factor is decreased from 50 to 25 percent.

Under combined Dry Period Supply Operations, expanded Banks Pumping Plant capacity, and a facilities allocation factor of 0 percent, Minimum Annual Environmental Delta Outflow reaches a maximum with a maximum storage capacity of 1.0 maf. With facilities allocation factors of 75 and 100 percent, Minimum Annual Agricultural and Urban Water Supply Benefits reach a near-maximum with storage capacities of 1.5 and 2.0 maf, respectively. Increases in both Minimum Annual Environmental Delta Outflow and Minimum Annual Agricultural and Urban Water Supply are achieved only with facilities allocation factors of 25 and 50 percent. With these facilities allocation factors, combined Minimum Annual benefits increase throughout the range of maximum storage capacities evaluated. As shown in Figure 10, maximum combined benefits are attained with a maximum storage capacity of 3.0 maf and facilities allocation factors of 25 or 50 percent. With a 25 percent facilities allocation factor, a net increase to Minimum Annual Environmental Delta Outflow of 308 taf and a net increase to Minimum Annual Agricultural and Urban Water Supply of 169 taf are achieved. With a 50 percent facilities allocation factor, a net increase to Minimum Annual Environmental Delta Outflow of 77 taf and a net increase to Minimum Annual Agricultural and Urban Water Supply of 397 taf are achieved.

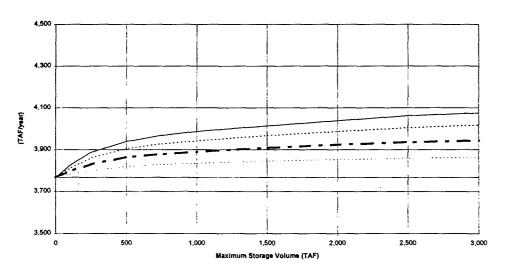
- 5. With environmental storage operated for Normal Period Supply and agricultural and urban storage operated for Dry Period Supply, only minor combined water supply benefits are possible with existing Banks Pumping Plant capacity. With facilities allocation factors of 25 through 75 percent, near-maximum combined benefits to 71-Year Average Annual Environmental Delta Outflow and Minimum Annual Agricultural and Urban Water Supply are attained with a maximum storage capacity of 1.0 maf. With expanded Banks Pumping Plant capacity, combined benefits to 71-Year Average Annual Environmental Delta Outflow and Minimum Annual Agricultural and Urban Water Supply increase throughout the range of maximum storage capacities evaluated. As displayed in Figure 11, with a maximum storage capacity of 3.0 maf and a facilities allocation factor of 50 percent, a net increase to 71-Year Average Annual Environmental Delta Outflow of 188 taf and a net increase to Minimum Annual Agricultural and Urban Water Supply of 354 taf are attained.
- 6. With environmental storage operated for Dry Period Supply and agricultural and urban storage operated for Normal Period Supply, no significant combined water supply benefits are attained with existing Banks Pumping Plant capacity. With expanded Banks Pumping Plant capacity, maximum increases to Minimum Annual Environmental Delta Outflow are achieved with a maximum storage capacity of 1.25 maf for facilities allocation factors of 25 and 50 percent. Benefits are reduced significantly as the facilities allocation factor is increased from 25 to 50 percent. No increases to Minimum Annual Environmental Delta Outflow are attained with a facilities allocation factor of 75 percent. 71-Year Average Annual Agricultural and Urban Water Supply increases throughout the range of maximum

storage capacities evaluated for facilities allocation factors of 25 to 75 percent. As shown in Figure 12, maximum combined benefits are attained with a maximum storage capacity of 3.0 maf and a facilities allocation factor of 25 percent. Under these conditions, a net increase to Minimum Annual Environmental Delta Outflow of 289 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 120 taf are achieved.

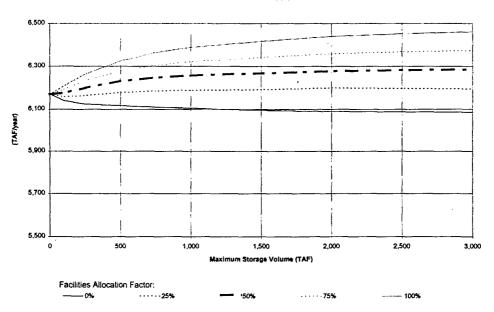
Figure 9

Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 3500 cfs Conveyance Capacity With Expanded Banks PP Capacity

Plot A. 71-Year Average Annual Environmental Delta Outflow



Plot B. 71-Year Average Annual Ag & Urban Water Supply Benefits

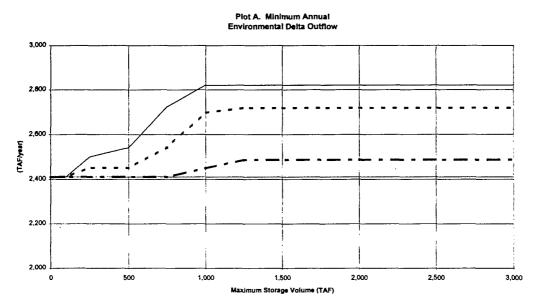


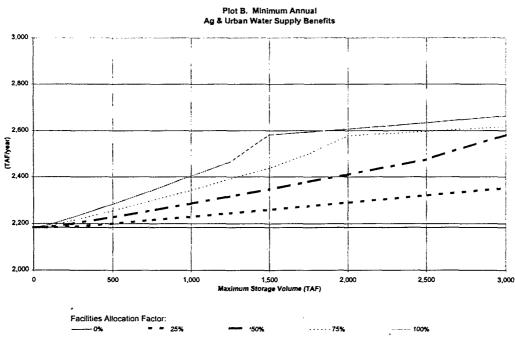
Note 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply

Figure 10

Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 3500 cfs Conveyance Capacity

With Expanded Banks PP Capacity





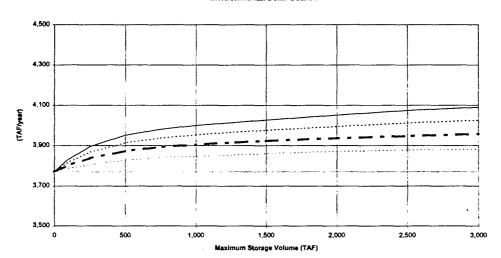
Note: 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply. 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply.

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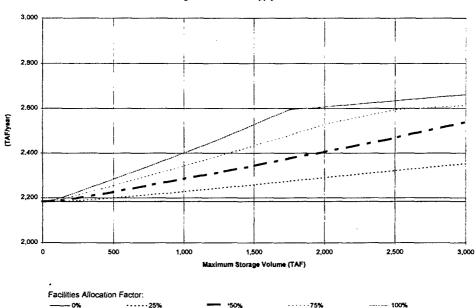
Figure 11

Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 3500 cfs Conveyance Capacity With Expanded Banks PP Capacity

Plot A. 71-Year Average Annual Environmental Delta Outflow



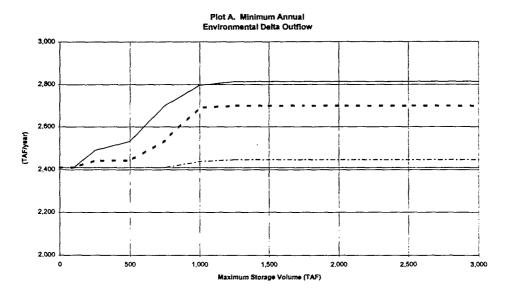
Plot B. Minimum Annual
Ag & Urban Water Supply Benefits



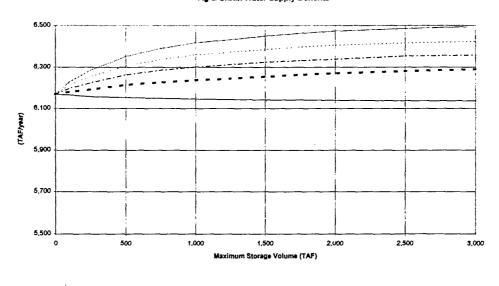
Note 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply.

Figure 12

Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 3500 cfs Conveyance Capacity With Expanded Banks PP Capacity



Plot B. 71-Year Average Annual Ag & Urban Water Supply Benefits



Note 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply.

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**UPSTREAM OF DELTA** 

# Initial Sensitivity Evaluation of Operational Parameters and Storage Volumes Using the CALFED Post-Processing Operations Model

#### **Upstream of Delta Off-Stream Storage Facilities**

## COMBINED ENVIRONMENTAL -- AGRICULTURAL AND URBAN WATER SUPPLY EVALUATION

#### Introduction

Environmental water supply benefits from new upstream of Delta storage facilities would be achieved by diverting water from the Sacramento River during periods of high flow and concurrent low environmental impacts. This stored water would then be released back to the Sacramento River to meet Delta outflow and/or in-stream targets. Agricultural and Urban water supply benefits from new upstream of Delta storage facilities would be achieved in a similar manner. As described above, water from the Sacramento River would be diverted during periods of high flow and concurrent low environmental impacts. This stored water would be released back to the Sacramento River during times of need. The capacity of the new storage facility, rules governing diversions into storage, and operational goals (e.g. maximum normal period supply or maximum dry period supply) all affect the magnitude of potential water supply benefits for environmental or agricultural and urban purposes.

The CALFED spreadsheet operations model was used to evaluate effects of various operational rules and physical capacities of new upstream of Delta storage facilities on potential combined environmental -- agricultural and urban water supply benefits. In preceding studies, separate evaluations were conducted to identify potential benefits from upstream of Delta storage facilities dedicated to environmental water supply and agricultural and urban water supply. In each of these evaluations, eight sets of parameters were developed which collectively bracket ranges of potential operations. These eight operations conditions include two operational goals implemented under four external conditions.

The first operational goal modeled is to maximize supplies over normal hydrologic periods. This goal is achieved by imposing no storage carryover requirement and releasing water from storage whenever unmet demand exists. A by-product of this type of operation is that supplies in storage are often depleted when entering critically dry periods. The second operational goal is to maximize supplies in the driest years of normal hydrologic sequences. This goal is achieved by reducing the amount of water delivered from storage in any given year through methods such as imposing carryover requirements. While this type of operation usually results in relatively larger quantities of water in storage for use during extended dry periods, overall long-term water deliveries are diminished.

Input from agency representatives and stakeholders suggested a need to maintain certain geomorphological processes along the upper un-leveed portion of the Sacramento River and biological processes in the river and Bay-Delta system as a condition to operating any new

storage facilities. Under this scenario, a minimum peak flow would be required to occur in the river each year or defined number of years before flows would be diverted to storage. In this evaluation, a combination of one-month and two-month volumes are used to represent this minimum flow event target. In addition, for this evaluation the Sacramento River flow event target is implemented annually. Beginning each October the flow target (in addition to existing in-stream and/or navigation requirements) must be met prior to diverting any flows to storage. Once the target is met, only existing in-stream and/or navigation requirements must be met prior to diverting subsequent flows to storage during the water year. An initial sensitivity evaluation indicates the Sacramento River flow event target has negligible effects on storage operations below a flow event target measured by a one-month volume of 500 taf. Between flow event targets measured by one-month volumes of 500 and 1,000 taf, storage operations are sensitive to the target level. Minimal additional effects are seen with targets measured by one-month volumes above 1,000 taf up to the maximum flow event target evaluated, measured by a onemonth volume of 1,500 taf. For this evaluation, the Sacramento River flow event target is considered an external condition to be applied in conjunction with existing or expanded Banks Pumping Plant capacity. To bracket the potential effects in storage operations, low and high Sacramento River flow event targets were selected for evaluation.

Because the capacity of Banks Pumping Plant, the State Water Project Delta pumping facility has an affect on potential storage operations for meeting south of Delta unmet agriculture and urban demands, two capacities were considered in this evaluation. In combination, the two Banks Pumping Plant capacities and two Sacramento River flow event targets result in four external conditions to be considered in this evaluation. Under the first external condition, existing Banks Pumping Plant capacity is assumed in conjunction with a low Sacramento River flow event target. Under the second external condition, an expanded Banks Pumping Plant capacity, as proposed in the Department of Water Resources South Delta Improvements Plan, is assumed in conjunction with a low Sacramento River flow event target. Under the third external condition, existing Banks Pumping Plant capacity is assumed in conjunction with a high Sacramento River flow event target. Under the fourth external condition, an expanded Banks Pumping Plant capacity is assumed in conjunction with a high Sacramento River flow event target.

Because either environmental or agriculture and urban storage could be operated for either Normal Period Supply of Dry Period Supply, a total of sixteen operation conditions were evaluated in this study. These sixteen operation conditions, defined by the two operational goals for each water supply type under these four external conditions, are described in Table NC-1.

In this evaluation, a facilities allocation factor was used to direct the portion of storage volume and storage inflow/outflow conveyance capacity dedicated to environmental water supply and agricultural and urban water supply purposes. This facilities allocation factor was defined such that 0 percent indicates that all facilities are dedicated to environmental purposes while 100 percent indicates that all facilities are dedicated to agricultural and urban water supply purposes. Any factor ranging from 0 to 100 percent may be input into the model. Under the assumptions built into the model, the storage volume for either purpose (total volume multiplied by the appropriate facilities allocation factor) always remains dedicated to that purpose alone.

On the other hand, the storage inflow/outflow conveyance capacity for either purpose is only dedicated as a first priority to that purpose. If storage conveyance capacity dedicated to either environmental or agricultural and urban purposes is not in use, it may be employed for the other purpose. To evaluate combined environmental -- agricultural and urban water supply operations, the parameter sets for the sixteen operation conditions described in Table NC-1 were employed to estimate water supply benefits under facilities allocation factors of 0, 25, 50, 75, and 100 percent and maximum storage volumes ranging from 100 taf to 5.0 maf.

As described in previous evaluations, a minimum Delta outflow target of 12,000 cfs for the months of January through June is used as a surrogate for environmental water demands for these evaluations. Because the CALFED spreadsheet operations model uses a monthly time step, more detailed evaluation of flows is not possible with this tool. However, in actual operation, the volume of water released from storage towards the 12,000 cfs target might be used to create higher pulses of flow for shorter durations, if this operation was deemed more environmentally beneficial.

Using this target minimum Delta outflow surrogate approach, environmental water supply benefits are measured in this evaluation by averaging monthly flow rates up to a maximum of 12,000 cfs for January through June of each water year. Any flow above 12,000 cfs is not counted as part of the environmental water supply benefits. Note that the result of this computation is significantly lower than and not comparable to *total* average annual Delta outflow. For simplicity in this evaluation, this average of January through June Delta outflows up to 12,000 cfs is termed *Environmental Delta Outflow*.

As also described in previous evaluations, south of Delta SWP and CVP demands are used as a surrogate for agricultural and urban water supply demands in these evaluations. In actual practice, agricultural and urban water supply benefits from upstream of Delta storage might be designated to a subset of SWP and CVP users, or other upstream of Delta or south of Delta agricultural and urban water users.

Five statistical measures of water supply benefits for either environmental purposes or agricultural and urban purposes are included in this analysis, as described in Table NC-2. Water supply benefits, as described by these five statistical measures, were estimated for each of the sixteen sets of operation conditions over the range of maximum storage volumes and facilities allocation factors. While this information should not be considered definitive, this evaluation illustrates the potential for combined environmental -- agricultural and urban water supply benefits from upstream of Delta storage facilities and the effects of various external conditions and operational goals. The information developed in this evaluation may be used to provide an initial refinement of the range of storage volumes of potential upstream of Delta storage facilities which should be considered in future studies.

Table NC-1
Bracketing Operational Conditions

Condition	Description
1	Existing Banks PP Capacity/Low S.R. Flow Event Target Environmental Storage: Normal Period Supply Operation Agriculture and Urban Storage: Normal Period Supply Operation. This condition assumes existing Banks Pumping Plant capacity is in operation and diversions to upstream of Delta storage are limited by a low Sacramento River flow event target. Environmental and agricultural and urban storage is operated to provide maximum supplies over normal hydrologic periods.
2	Existing Banks PP Capacity/Low S.R. Flow Event Target Environmental Storage: Dry Period Supply Operation Agriculture and Urban Storage: Dry Period Supply Operation. This condition assumes existing Banks Pumping Plant capacity is in operation and diversions to upstream of Delta storage are limited by a low Sacramento River flow event target. Environmental and agricultural and urban storage is operated to provide maximum supplies in critically dry years.
3	Existing Banks PP Capacity/Low S.R. Flow Event Target Environmental Storage: Normal Period Supply Operation Agricultural and Urban Storage: Dry Period Supply Operation. This condition assumes existing Banks Pumping Plant capacity is in operation and diversions to upstream of Delta storage are limited by a low Sacramento River flow event target. Environmental storage is operated to provide maximum supplies over normal hydrologic periods. Agricultural and urban storage is operated to provide maximum supplies in critically dry years.
4	Existing Banks PP Capacity/Low S.R. Flow Event Target Environmental Storage: Dry Period Supply Operation Agricultural and Urban Storage: Normal Period Supply Operation. This condition assumes existing Banks Pumping Plant capacity is in operation and diversions to upstream of Delta storage are limited by a low Sacramento River flow event target. Environmental storage is operated to provide maximum supplies in critically dry years. Agricultural and urban storage is operated to provide maximum supplies over normal hydrologic periods.

# Table NC-1 (Continued) Bracketing Operational Conditions

Condition	Description
5	Expanded Banks PP Capacity/Low S.R. Flow Event Target Environmental Storage: Normal Period Supply Operation Agriculture and Urban Storage: Normal Period Supply Operation. This condition assumes increased Banks Pumping Plant capacity as proposed in the Department of Water Resources Interim South Delta Improvement Plan is in operation and diversions to upstream of Delta storage are limited by a low Sacramento River flow event target. Environmental and agricultural and urban storage is operated to provide maximum supplies over normal hydrologic periods.
6	Expanded Banks PP Capacity/Low S.R. Flow Event Target Environmental Storage: Dry Period Supply Operation Agriculture and Urban Storage: Dry Period Supply Operation. This condition assumes increased Banks Pumping Plant capacity as proposed in the Department of Water Resources Interim South Delta Improvement Plan is in operation and diversions to upstream of Delta storage are limited by a low Sacramento River flow event target. Environmental and agricultural and urban storage is operated to provide maximum supplies in critically dry years.
7	Expanded Banks PP Capacity/Low S.R. Flow Event Target Environmental Storage: Normal Period Supply Operation Agricultural and Urban Storage: Dry Period Supply Operation. This condition assumes increased Banks Pumping Plant capacity as proposed in the Department of Water Resources Interim South Delta Improvement Plan is in operation and diversions to upstream of Delta storage are limited by a low Sacramento River flow event target. Environmental storage is operated to provide maximum supplies over normal hydrologic periods. Agricultural and urban storage is operated to provide maximum supplies in critically dry years.
8	Expanded Banks PP Capacity/Low S.R. Flow Event Target Environmental Storage: Dry Period Supply Operation Agricultural and Urban Storage: Normal Period Supply Operation. This condition assumes increased Banks Pumping Plant capacity as proposed in the Department of Water Resources Interim South Delta Improvement Plan is in operation and diversions to upstream of Delta storage are limited by a low Sacramento River flow event target. Environmental storage is operated to provide maximum supplies in critically dry years. Agricultural and urban storage is operated to provide maximum supplies over normal hydrologic periods.

# Table NC-1 (Continued) Bracketing Operational Conditions

Condition	Description
9	Existing Banks PP Capacity/High S.R. Flow Event Target Environmental Storage: Normal Period Supply Operation Agriculture and Urban Storage: Normal Period Supply Operation. This condition assumes existing Banks Pumping Plant capacity is in operation and diversions to upstream of Delta storage are limited by a high Sacramento River flow event target. Environmental and agricultural and urban storage is operated to provide maximum supplies over normal hydrologic periods.
10	Existing Banks PP Capacity/High S.R. Flow Event Target Environmental Storage: Dry Period Supply Operation Agriculture and Urban Storage: Dry Period Supply Operation. This condition assumes existing Banks Pumping Plant capacity is in operation and diversions to upstream of Delta storage are limited by a high Sacramento River flow event target. Environmental and agricultural and urban storage is operated to provide maximum supplies in critically dry years.
11	Existing Banks PP Capacity/High S.R. Flow Event Target Environmental Storage: Normal Period Supply Operation Agricultural and Urban Storage: Dry Period Supply Operation. This condition assumes existing Banks Pumping Plant capacity is in operation and diversions to upstream of Delta storage are limited by a high Sacramento River flow event target. Environmental storage is operated to provide maximum supplies over normal hydrologic periods. Agricultural and urban storage is operated to provide maximum supplies in critically dry years.
12	Existing Banks PP Capacity/High S.R. Flow Event Target Environmental Storage: Dry Period Supply Operation Agricultural and Urban Storage: Normal Period Supply Operation. This condition assumes existing Banks Pumping Plant capacity is in operation and diversions to upstream of Delta storage are limited by a high Sacramento River flow event target. Environmental storage is operated to provide maximum supplies in critically dry years. Agricultural and urban storage is operated to provide maximum supplies over normal hydrologic periods.

# Table NC-1 (Continued) Bracketing Operational Conditions

Condition	Description
13	Expanded Banks PP Capacity/High S.R. Flow Event Target Environmental Storage: Normal Period Supply Operation Agriculture and Urban Storage: Normal Period Supply Operation. This condition assumes increased Banks Pumping Plant capacity as proposed in the Department of Water Resources Interim South Delta Improvement Plan is in operation and diversions to upstream of Delta storage are limited by a high Sacramento River flow event target. Environmental and agricultural and urban storage is operated to provide maximum supplies over normal hydrologic periods.
14	Expanded Banks PP Capacity/High S.R. Flow Event Target Environmental Storage: Dry Period Supply Operation Agriculture and Urban Storage: Dry Period Supply Operation. This condition assumes increased Banks Pumping Plant capacity as proposed in the Department of Water Resources Interim South Delta Improvement Plan is in operation and diversions to upstream of Delta storage are limited by a high Sacramento River flow event target. Environmental and agricultural and urban storage is operated to provide maximum supplies in critically dry years.
15	Expanded Banks PP Capacity/High S.R. Flow Event Target Environmental Storage: Normal Period Supply Operation Agricultural and Urban Storage: Dry Period Supply Operation. This condition assumes increased Banks Pumping Plant capacity as proposed in the Department of Water Resources Interim South Delta Improvement Plan is in operation and diversions to upstream of Delta storage are limited by a high Sacramento River flow event target. Environmental storage is operated to provide maximum supplies over normal hydrologic periods. Agricultural and urban storage is operated to provide maximum supplies in critically dry years.
16	Expanded Banks PP Capacity/High S.R. Flow Event Target Environmental Storage: Dry Period Supply Operation Agricultural and Urban Storage: Normal Period Supply Operation. This condition assumes increased Banks Pumping Plant capacity as proposed in the Department of Water Resources Interim South Delta Improvement Plan is in operation and diversions to upstream of Delta storage are limited by a high Sacramento River flow event target. Environmental storage is operated to provide maximum supplies in critically dry years. Agricultural and urban storage is operated to provide maximum supplies over normal hydrologic periods.

# Table NC-2 Statistical Measures of Environmental and Agricultural and Urban Water Supply Benefits

Measure	Description
1	71-Year Average Annual. Annual average over the historical hydrologic sequence used in the model simulations.
2	1928-34 Critical Dry Period Average Annual. Annual average over the seven year critical dry period.
3	Average Dry Year. Annual average over the sixteen water years classified as dry years within the 71-year hydrologic sequence.
4	Average Critically Dry Year. Annual average over the eleven water years classified as critically dry years within the 71-year hydrologic sequence.
5	Minimum Annual. The minimum annual quantity that occurs over the 71-year hydrologic sequence.

### **Summary**

This evaluation provides initial quantitative information on combined environmental — agricultural and urban water supply benefits that might be provided by new upstream of Delta storage facilities. Additional information on water quality benefits, interaction between environmental water supply and agricultural and urban water supply opportunities, interactions with other potential new storage and conveyance facilities, costs of new storage facilities, and environmental acceptability of new storage facilities must all be considered in a further refinement of upstream of Delta water storage facilities. Potential water supply benefits under each of the sixteen operation conditions were evaluated separately. Some general observations drawn from this study are summarized here. More detailed results are described in the following sections of this report.

1. With both environmental storage and agricultural and urban storage operated for Normal Period Supply goals, cumulative benefits (as measured by 71-Year Average Annual Environmental Delta Outflow and 71-Year Average Annual Agricultural and Urban Water Supply) continue to increase as maximum storage volume increases. Although incremental benefits decrease towards the upper end of the range of maximum storage volumes evaluated, under this type of operation there is no obvious limit to effective storage volume below 5.0 maf. For any given maximum storage volume, relative benefits to environmental water supply and agricultural and urban water supply are roughly proportional to the facilities allocation factor. For example, with expanded Banks Pumping Plant capacity, low Sacramento River flow event target and a 2.0 maf maximum storage volume, as the facilities allocation factor is increased through the range of 0, 25, 50, 75, and 100 percent, 71-Year Average Annual Environmental Delta Outflow decreases through the range of 441, 357, 278, 183, and 0 taf and 71-Year Average Annual Agricultural and Urban Water Supply increases through the range of -26, 146, 236, 291, and 333 taf. While caution should be taken in directly comparing relative benefits to environmental water supply and agricultural and urban water supply, 71-Year average annual deliveries from storage to either type of use increase in fairly linear relationship with the share of storage dedicated to that type of use.

As displayed in Figure NC-1, near maximum combined benefits with existing Banks Pumping Plant capacity and low Sacramento River flow event target are attained with a maximum storage volume of 5.0 maf and a facilities allocation factor of 50 percent. Under these conditions, a net increase to 71-Year Average Annual Environmental Delta Outflow of 398 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 266 taf are achieved. In comparison, maximum combined benefits with expanded Banks Pumping Plant capacity and low Sacramento River flow event target are similar in magnitude but shifted slightly towards agricultural and urban water supply. As shown in Figure NC-2, with a maximum storage volume of 5.0 maf and a facilities allocation factor of 50 percent, a net increase to 71-Year Average Annual Environmental Delta Outflow of 359 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 314 taf are achieved.

2. With both environmental storage and agricultural and urban storage operated for Dry Period Supply goals, cumulative benefits (as measured by Minimum Annual Environmental Delta Outflow and Minimum Annual Agricultural and Urban Water Supply) continue to increase as maximum storage volume increases up to about 4.0 maf. The maximum potential Minimum Annual Environmental Delta Outflow decreases dramatically as the facilities allocation factor is increased from 25 to 50 percent. No benefits to Minimum Annual Environmental Delta Outflow are achieved with a facilities allocation factor of 75 percent. Compared to Minimum Annual Environmental Delta Outflow, Minimum Annual Agricultural and Urban Water Supply Benefits increase more linearly with maximum storage volume. Incremental benefits increase throughout the range of maximum storage volumes evaluated for facilities allocation factors of 25 through 100 percent. However, benefits decrease dramatically as the facilities allocation factor is decreased from 100 to 75 percent between 2.0 and 4.0 maf maximum storage volume. For example, with expanded Banks Pumping Plant capacity, low Sacramento River flow event target, and a facilities allocation factor of 0 percent, Minimum Annual Environmental Delta Outflow reaches a maximum with a maximum storage volume of 2.5 maf. With facilities allocation factors of 100 percent, Minimum Annual Agricultural and Urban Water Supply Benefits reaches a maximum with a storage volumes of 3.0 maf. Relative increases in both Minimum Annual Environmental Delta Outflow and Minimum Annual Agricultural and Urban Water Supply Benefits with greater storage volumes are achieved only with facilities allocation factors of 25 and 50 percent. With these facilities allocation factors, combined Minimum Annual benefits increase throughout the range of maximum storage volumes evaluated.

As displayed in Figure NC-3, near maximum combined benefits with existing Banks Pumping Plant capacity and low Sacramento River flow event target are attained with a maximum storage volume of 5.0 maf and a facilities allocation factor of 50 percent. Under these conditions, a net increase to Minimum Annual Environmental Delta Outflow of 636 taf and a net increase to Minimum Annual Agricultural and Urban Water Supply of 600 taf are achieved. In comparison, Figure NC-4 displays reduced maximum combined benefits with expanded Banks Pumping Plant capacity and low Sacramento River flow event target, a maximum storage volume of 5.0 maf and a facilities allocation factor of 50 percent. Under these conditions, a net increase to Minimum Annual Environmental Delta Outflow of 326 taf and a net increase to Minimum Annual Agricultural and Urban Water Supply of 502 taf are achieved.

3. With environmental storage operated for Normal Period Supply and agricultural and urban storage operated for Dry Period Supply, cumulative benefits for 71-Year Average Annual Environmental Delta Outflow and Minimum Annual Agricultural and Urban Water Supply Benefits continue to increase as maximum storage volume increases up to about 5.0 maf. For any given maximum storage volume, relative benefits to environmental water supply and agricultural and urban water supply are roughly proportional to the facilities allocation factor. For example, with expanded Banks Pumping Plant capacity, low Sacramento River flow event target, and a 2.0 maf maximum storage volume, as the facilities allocation factor is increased through the range of 0, 25, 50, 75, and 100 percent, 71-Year Average Annual

Environmental Delta Outflow decreases through the range of 448, 372, 301, 203, and 0 taf and Minimum Annual Agricultural and Urban Water Supply increases through the range of 0, 94, 376, 416, and 454 taf. While caution should be taken in directly comparing relative benefits to environmental water supply and agricultural and urban water supply, average annual deliveries from storage to either type of use increase in fairly linear relationship with the share of storage dedicated to that type of use.

As displayed in Figure NC-5, with a maximum storage volume of 5.0 maf and a facilities allocation factor of 50 percent, a net increase to 71-Year Average Annual Environmental Delta Outflow of 414 taf and a net increase to Minimum Annual Agricultural and Urban Water Supply of 174 taf are attained. With a facilities allocation factor of 75 percent maximum combined benefits to 71-Year Environmental Delta Outflow and Minimum Annual Agricultural and Urban Water Supply Benefits are attained with a maximum storage volume of 5.0 maf. Under these conditions, a net increase to 71-Year Average Annual Environmental Delta Outflow of 304 taf and a net increase to Minimum Annual Agricultural and Urban Water Supply of 851 taf are achieved. Maximum combined 71-year average annual benefits with existing Banks Pumping Plant capacity and low Sacramento River flow event target are attained with a maximum storage volume of 5.0 maf and a facilities allocation factor of 25 percent. Under these conditions, a net increase to 71-Year Average Annual Environmental Delta Outflow of 509 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 118 taf are achieved. Maximum net increase to Minimum Annual Agricultural and Urban Water Supply of 912 taf is achieved with a facilities allocation factor of 100 percent, while Minimum Annual Environmental Delta Outflow is unaffected. In comparison, Figure NC-6 displays average annual benefits with expanded Banks Pumping Plant capacity and low Sacramento River flow event target. With a facilities allocation factor of 75 percent maximum combined benefits to 71-Year Environmental Delta Outflow and Minimum Annual Agricultural and Urban Water Supply Benefits are attained with a maximum storage volume of 5.0 maf. Under these conditions, a net increase to 71-Year Average Annual Environmental Delta Outflow of 260 taf and a net increase to Minimum Annual Agricultural and Urban Water Supply of 861 taf are achieved. Maximum combined 71-year average annual benefits with expanded Banks Pumping Plant capacity and low Sacramento River flow event target are attained with a maximum storage volume of 5.0 maf and a facilities allocation factor of 25 percent. Under these conditions, a net increase to 71-Year Average Annual Environmental Delta Outflow of 467 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 85 taf are achieved. Maximum net increase to Minimum Annual Agricultural and Urban Water Supply of 881 taf are achieved with a facilities allocation factor of 100 percent, while Minimum Annual Environmental Delta Outflow is unaffected.

4. With environmental storage operated for Dry Period Supply and agricultural and urban storage operated for Normal Period Supply, cumulative benefits for 71-Year Average Annual Agricultural and Urban Water Supply Benefits and Minimum Annual Environmental Delta Outflow continue to increase as maximum storage volume increases up to about 5.0 maf. For any given maximum storage volume, relative 71-Year average annual benefits to

environmental water supply and agricultural and urban water supply are roughly proportional to the facilities allocation factor. For example, with expanded Banks Pumping Plant capacity, low Sacramento River flow event target, and a 2.0 maf maximum storage volume, as the facilities allocation factor is increased through the range of 0, 25, 50, 75, and 100 percent, Minimum Annual Environmental Delta Outflow decreases through the range of 526, 289, 122, 0, and 0 taf and 71-Year Average Annual Agricultural and Urban Water Supply increases through the range of 3, 191, 266, 320, and 363 taf. While caution should be taken in directly comparing relative benefits to environmental water supply and agricultural and urban water supply, average annual deliveries from storage to either type of use increase in fairly linear relationship with the share of storage dedicated to that type of use.

As displayed in Figure NC-7, with a maximum storage volume of 5.0 maf and a facilities allocation factor of 50 percent, a net increase to Minimum Annual Environmental Delta Outflow of 181 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 275 taf are attained. With a facilities allocation factor of 25 percent maximum combined benefits to Minimum Annual Environmental Delta Outflow and 71-Year Average Annual Agricultural and Urban Water Supply Benefits are attained with a maximum storage volume of 5.0 maf. Under these conditions, a net increase to Minimum Annual Environmental Delta Outflow of 821 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 198 taf are achieved. Maximum combined 71-year average annual benefits with existing Banks Pumping Plant capacity and low Sacramento River flow event target are attained with a maximum storage volume of 5.0 maf and a facilities allocation factor of 75 percent. Under these conditions, a net increase to 71-Year Average Annual Environmental Delta Outflow of 142 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 324 taf are achieved. Similarly, a net increase to Minimum Annual Environmental Delta Outflow of 821 taf and net increase to Minimum Annual Agricultural and Urban Water Supply of 375 taf are achieved with a facilities allocation factor of 25 percent and a maximum storage volume of 3.5 maf. In comparison, Figure NC-8 displays average annual benefits with expanded Banks Pumping Plant capacity and low Sacramento River flow event target. With a facilities allocation factor of 25 percent maximum combined benefits to Minimum Annual Environmental Delta Outflow and 71-Year Average Annual Agricultural and Urban Water Supply Benefits are attained with a maximum storage volume of 5.0 maf. Under these conditions, a net increase to Minimum Annual Environmental Delta Outflow of 821 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 235 taf are achieved. Maximum combined 71-year average annual benefits with expanded Banks Pumping Plant capacity and low Sacramento River flow event target are attained with a maximum storage volume of 5.0 maf and a facilities allocation factor of 75 percent. Under these conditions, a net increase to 71-Year Average Annual Environmental Delta Outflow of 137 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 401 taf are achieved. Similarly, a net increase to Minimum Annual Environmental Delta Outflow of 821 taf and net increase to Minimum Annual Agricultural and Urban Water Supply of 381 taf are achieved with a facilities allocation factor of 25 percent and a maximum storage volume of 4.0 maf.

- 5. Potential benefits for both environmental water supply and agricultural and urban water supply from upstream of Delta off-stream storage are reduced with high Sacramento River flow event targets under any combination of operational goals and storage capacities. For example, with a low Sacramento River flow event target, existing Banks Pumping Plant capacity, and Normal Period Supply operation for both environmental and agricultural and urban water supply, as the facilities allocation factor is increased through the range of 0, 25, 50, 75, and 100 percent for 2.0 maf maximum storage volume, 71-Year Average Annual Environmental Delta Outflow decreases through the range of 488, 398, 318, 224, and 0 taf and 71-Year Average Annual Agricultural and Urban Water Supply increases through the range of -15, 130, 211, 242, and 266 taf. With a high Sacramento River flow event target, existing Banks Pumping Plant capacity, and Normal Period Supply operation for both environmental and agricultural and urban water supply, as the facilities allocation factor is increased through the range of 0, 25, 50, 75, and 100 percent for 2.0 maf maximum storage volume, 71-Year Average Annual Environmental Delta Outflow decreases through the range of 313, 256, 194, 120, and 0 taf and 71-Year Average Annual Agricultural and Urban Water Supply increases through the range of -10, 80, 136, 164, and 184 taf. Similar reductions in benefits occur with a high Sacramento River flow event target under other combinations of operational goals and with expanded Banks Pumping Plant capacity.
- 6. This initial evaluation indicates that new upstream of Delta storage facilities provide greater 71-Year Average Annual Agricultural and Urban Water Supply Benefits with expanded Banks Pumping Plant capacity in comparison to existing Banks Pumping Plant capacity. However, greater Minimum Annual Agricultural and Urban Water Supply Benefits are provided with existing Banks Pumping Plant capacity in comparison to expanded Banks Pumping Plant capacity. This is because the limited Banks Pumping Plant capacity results in a constraint which limits storage releases, so more water is retained for delivery through extended dry periods. For example, consider a 2.0 maf maximum storage volume facility, existing Banks Pumping Plant capacity with a low Sacramento River flow event target, a facilities allocation factor of 50 percent, and a Normal Period Supply operation goals for both environmental storage and agricultural and urban storage. Under these conditions, a net increase in 71-Year Average Annual Environmental Delta Outflow of 318 taf and a net increase in 71-Year Average Annual Agricultural and Urban Water Supply of 211 taf occur. Under the same maximum storage volume, facilities allocation factor, and operational goals, with expanded Banks Pumping Plant capacity and a low Sacramento River flow event target, a net increase in 71-Year Average Annual Environmental Delta Outflow of 278 taf and a net increase in 71-Year Average Annual Agricultural and Urban Water Supply of 236 taf are attained. Similar effects in benefits occur with expanded Banks Pumping Plant capacity under other combinations of operational goals and with a high Sacramento River flow event target.

Maximum combined 71-Year average annual benefits with existing Banks Pumping Plant capacity and low Sacramento River flow event target are attained with a maximum storage volume of 5.0 maf, a facilities allocation factor of 75 percent, and Dry Period Supply Operations for environmental water supply and Normal Period Supply Operations for

agricultural and urban water supply. A net increase to 71-Year Average Annual Environmental Delta Outflow of 142 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 324 taf are achieved. Maximum combined minimum annual benefits with existing Banks Pumping Plant capacity and low Sacramento River flow event target are attained with a maximum storage volume of 3.5 maf and a facilities allocation factor of 25 percent. Under these conditions, a net increase to Minimum Annual Environmental Delta Outflow of 821 taf and net increase to Minimum Annual Agricultural and Urban Water Supply of 375 taf are achieved. In comparison, reduced 71-Year environmental water supply and increased 71-Year average annual agricultural and urban water supply benefits with expanded Banks Pumping Plant capacity and low Sacramento River flow event target, a maximum storage volume of 5.0 maf, a facilities allocation factor of 75 percent, and Dry Period Supply Operations for environmental water supply and Normal Period Supply Operations for agricultural and urban water supply. A net increase to 71-Year Average Annual Environmental Delta Outflow of 137 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 401 taf are achieved. Similarly, a net increase to Minimum Annual Environmental Delta Outflow of 775 taf and net increase to Minimum Annual Agricultural and Urban Water Supply of 275 taf are achieved with a facilities allocation factor of 25 percent and a maximum storage volume of 3.5 maf indicate reduced minimum annual environmental and agricultural and urban water supply.

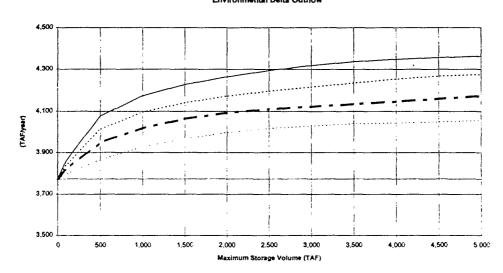
7. Adding any new storage facilities effects agricultural and urban water supply benefits due to reductions in delivery of SWP Interruptible Supply water. Under terms of the Monterrey Agreement, whenever project water is available for delivery to SWP contractors that is not needed for fulfilling approved entitlement water deliveries or for meeting SWP operational commitments, including storage goals for the current or following years, SWP contractors may take delivery of these water supplies in proportion to their respective annual Table A entitlement. For the purposes of this evaluation, delivery of SWP Interruptible Supply is given last priority in relation to delivery and storage of environmental water, CVP contractual water, and SWP table A entitlement water. Adding new storage capacity -- for either environmental or agricultural and urban water supply purposes -- will reduce the availability of unallocated surplus Delta water and thereby reduce the quantity of SWP Interruptible Supply deliveries. If the new storage capacity is designated for agricultural and urban purposes, this interruptible supply will be replaced by more reliable base contractual water supply deliveries. If the new storage capacity is designated for environmental purposes, net decreases are seen in total agricultural and urban water supply benefits.

Figure NC-1

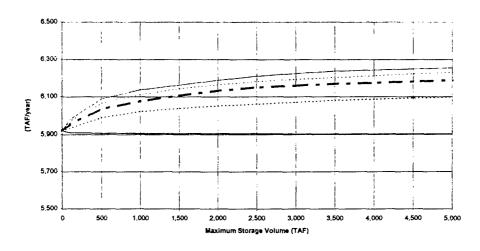
Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity

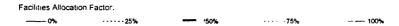
With Existing Banks PP Capacity and Low S.R. Flow Event Target

Plot A. 71-Year Average Annual Environmental Delta Outflow



Plot B. 71-Year Average Annual Ag & Urban Water Supply Benefits





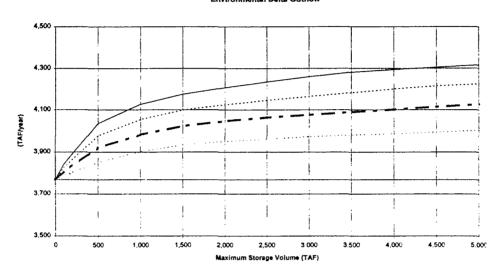
Note 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to an & urban water supply

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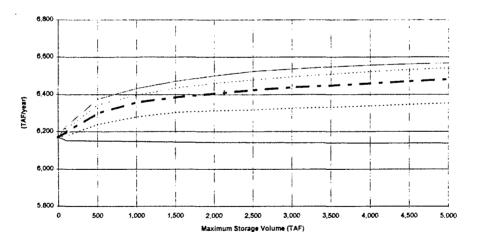
Figure NC-2

Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Expanded Banks PP Capacity and Low S.R. Flow Event Target

Plot A. 71-Year Average Annual Environmental Delta Outflow



Plot B. 71-Year Average Annual Ag & Urban Water Supply Benefits



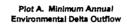


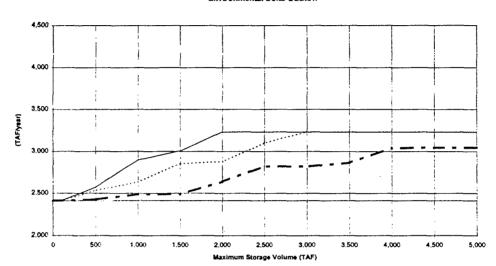
Note: O'% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply

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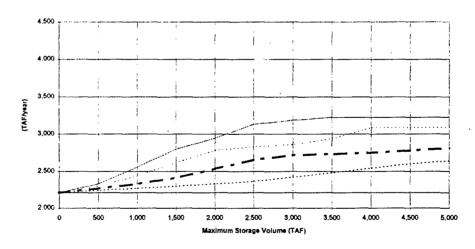
Figure NC-3

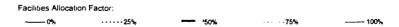
Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and Low S.R. Flow Event Target





Plot B. Minimum Annual Ag & Urban Water Supply Benefits



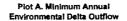


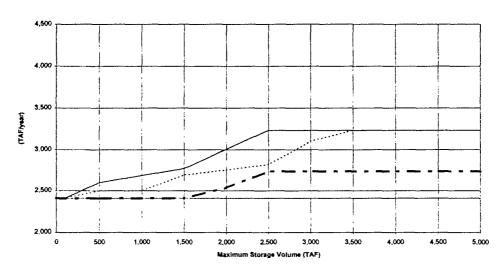
Note 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply.

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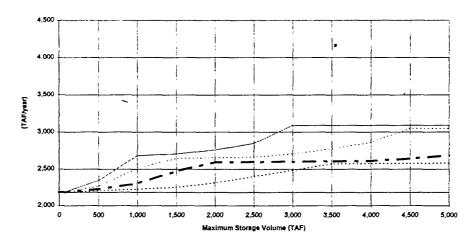
Figure NC-4

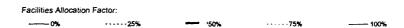
Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Expanded Banks PP Capacity and Low S.R. Flow Event Target





#### Plot B. Minimum Annual Ag & Urban Water Supply Benefits



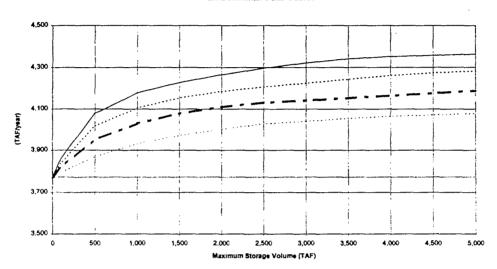


Note 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply

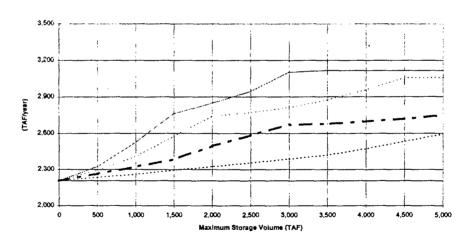
Figure NC-5

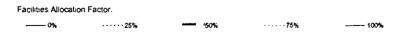
Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and Low S.R. Flow Event Target

Plot A. 71-Year Average Annual Environmental Delta Outflow



Plot B. Minimum Annual Ag & Urban Water Supply Benefits





Note 
O% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply

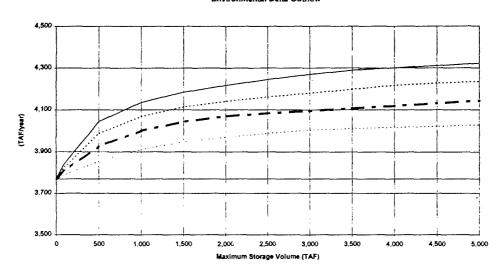
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Figure NC-6

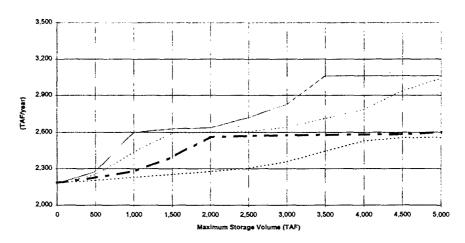
Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity

With Expanded Banks PP Capacity and Low S.R. Flow Event Target

Plot A. 71-Year Average Annual Environmental Delta Outflow



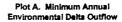
Plot B. Minimum Annual Ag & Urban Water Supply Benefits

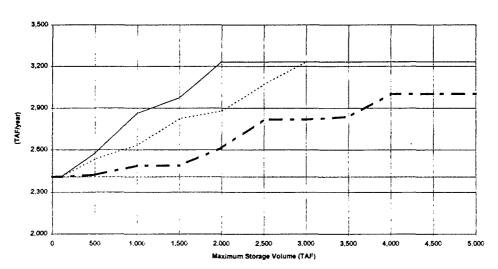


Note 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply

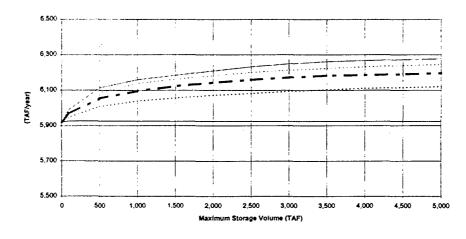
Figure NC-7

Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and Low S.R. Flow Event Target





Plot B. 71-Year Average Annual Ag & Urban Water Supply Benefits





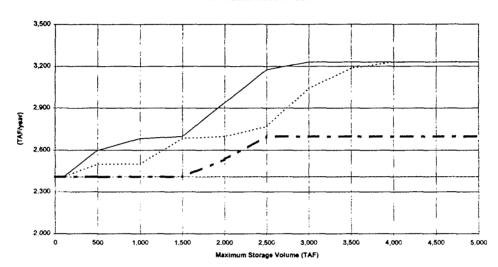
Note 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply

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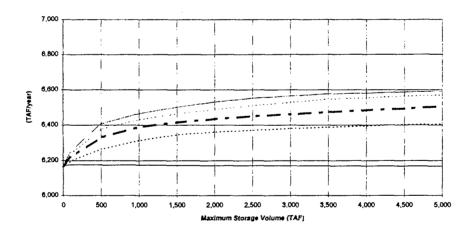
Figure NC-8

Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation
5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Expanded Banks PP Capacity and Low S.R. Flow Event Target

Plot A. Minimum Annual Environmental Delta Outflow



Plot B. 71-Year Average Annual Ag & Urban Water Supply Benefits



Note: 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply

# Water Supply Benefits Versus Maximum Storage Volume and Facilities Allocation Factor Model Runs

Maximum Storage volumes ranging from 100 taf to 5.0 maf and facilities allocation factors ranging from 0 to 100 percent were varied in a set of model runs that simulated the sixteen bracketing operation conditions described previously. The model input parameter sets associated with each of the operation conditions were developed in previous sensitivity analyses for separate environmental water supply operations and agricultural and urban water supply operations for upstream of Delta off-stream storage facilities. The parameter sets for each of the sixteen bracketing operation conditions are described in Table NC-3. The model runs completed for each operation condition, maximum storage volume, and facilities allocation factor are displayed in Table NC-4.

### **Evaluation**

Tables NC-5 through 20 display the five statistical measures of total Environmental Delta Outflow and Agricultural and Urban Water Supply achieved over the range of maximum storage volumes and facilities allocation factors studied for each of the sixteen bracketing operation conditions. Tables NC-21 through NC-36 display net increases in Environmental Delta Outflow and Agricultural and Urban Water Supply for the same range of maximum storage volumes, facilities allocation factors, and operational goals. For comparability, environmental water supply results are measured using the Environmental Delta Outflow criteria (average of January through June monthly Delta outflows up to 12,000 cfs) described previously. Agricultural and urban water supply benefits are measured in terms of deliveries to combined south of Delta SWP and CVP contractors.

Figures NC-9 through NC-24 represent water supply benefits under each of the sixteen operation conditions. Each figure includes six plots (Plots A through F) which display 71-Year annual average, critical year annual average, and minimum annual statistical measures of both Environmental Delta Outflow and Agricultural and Urban Water Supply benefits versus maximum storage volumes. Each plot contains lines representing benefits under facilities allocation factors of 0, 25, 50, 75, and 100 percent. Evaluations for the sixteen operation conditions are described below.

Existing Banks Pumping Plant Conditions and Low Sacramento River Flow Event Target Environmental Water Supply Goal: Normal Period Supply Operations

Agricultural and Urban Water Supply Goal: Normal Period Supply Operations

Tables NC-5 and NC-21 and Figure NC-9 display results for the existing Banks Pumping Plant condition and low Sacramento River flow event target with Normal Period Supply Operations for both environmental and agriculture and urban water supply. As shown in Figure NC-9 Plots A and B, 71-Year Average Annual benefits vary inversely between environmental and agriculture and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 488 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits range between -15 and 266 taf with facilities allocation factors varied between 0 and 100 percent. At 5.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 589 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between -17 and 333 taf with facilities allocation factors varied between 0 and 100 percent.

Under these Normal Period Supply Operations, varying effects are seen in Minimum Annual Water Supply benefits for environmental and agricultural and urban purposes. Minimum Annual Environmental Delta Outflow, as shown in Figure NC-9 Plot E, is unaffected throughout the ranges of maximum storage volume and facilities allocation factors examined. However, Minimum Annual Agricultural and Urban Water Supply Benefits, as shown in Figure NC-9 Plot F, increase slightly throughout the ranges of maximum storage volume and facilities allocation factors examined. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 441 taf with facilities allocation factors varied from 0 to 100 percent. At 5.0 maf maximum storage volume, net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 802 taf with facilities allocation factors varied from 0 to 100 percent.

As shown in Table NC-21, a net loss in agricultural and urban water supply benefits occurs over the range of facilities allocation factors between 0 and 75 percent. This occurs primarily due to a decrease in SWP Interruptible Supply deliveries. As environmental water supply operations increase in magnitude and increasing amounts of surplus Delta water are shifted into environmental storage, opportunities for delivery of SWP Interruptible Supply are diminished. Note that in this evaluation, delivery of SWP Interruptible Supply is given last priority in relation to delivery and storage of environmental water, CVP contractual water, and SWP Table A entitlement water.

Existing Banks Pumping Plant Conditions and Low Sacramento River Flow Event Target Environmental Water Supply Goal: Dry Period Supply Operations
Agricultural and Urban Water Supply Goal: Dry Period Supply Operations

Tables NC-6 and NC-22 and Figure NC-10 display results for the existing Banks Pumping Plant condition and low Sacramento River flow event target with Dry Period Supply Operations for both environmental and agriculture and urban water supply. As shown in Figure NC-10 Plots E and F, minimum annual benefits vary inversely between and environmental and agriculture and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in Minimum Annual Environmental Delta Outflow ranges between 821 and 0 taf and net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 736 taf with facilities allocation factors varied between 0 and 100 percent. At 5.0 maf maximum storage volume, net increase in Minimum Annual Environmental Delta Outflow ranges between 821 and 0 taf and net increase in Minimum Annual Agricultural and Urban Water Supply Benefits range between 0 and 1,016 taf with facilities allocation factors varied between 0 and 1,00 percent.

Under these Dry Period Supply Operations, moderate effects are seen in 71-Year Annual Average Water Supply benefits for environmental and agricultural and urban purposes. 71-Year Average Annual Environmental Delta Outflow, as shown in Figure NC-10 Plot A, and 71-Year Average Annual Agricultural and Urban Water Supply Benefits, as shown in Figure NC-10 Plot B, increase slightly throughout the ranges of maximum storage volume and facilities allocation factors examined. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 189 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits ranges between 19 and 194 taf with facilities allocation factors varied from 0 to 100 percent. At 5.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 193 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits ranges between -19 and 256 taf with facilities allocation factors varied from 0 to 100 percent.

As shown in Table NC-22, a net loss in agricultural and urban water supply benefits occur with a facilities allocation factor of 0 percent. This occurs primarily due to a decrease in SWP Interruptible Supply deliveries. As environmental water supply operations increase in magnitude and increasing amounts of surplus Delta water are shifted into environmental storage, opportunities for delivery of SWP Interruptible Supply are diminished. Note that in this evaluation, delivery of SWP Interruptible Supply is given last priority in relation to delivery and storage of environmental water. CVP contractual water, and SWP Table A entitlement water.

Existing Banks Pumping Plant Conditions and Low Sacramento River Flow Event Target Environmental Water Supply Goal: Normal Period Supply Operations
Agricultural and Urban Water Supply Goal: Dry Period Supply Operations

Tables NC-7 and NC-23 and Figure NC-11 display results for the existing Banks Pumping Plant condition and low Sacramento River flow event target with Normal Period Supply Operations for environmental water supply and Dry Period Supply Operations for agriculture and urban water supply. As shown in Figure NC-11 Plots A and B, 71-Year Average Annual Benefits vary inversely between and environmental and agriculture and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 491 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between -37 and 174 taf with facilities allocation factors varied between 0 and 100 percent. At 5.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 589 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between -38 and 236 taf with facilities allocation factors varied between 0 and 100 percent. These ranges for Agricultural and Urban Water Supply benefits are reduced in comparison to Operation Condition 1, which included Normal Period Supply Operations for both environmental water supply and agricultural and urban water supply.

Under Normal Period Supply operations for Environmental Delta Outflow and Dry Period Supply Operations for Agricultural and Urban Water Supply Benefits, varied effects are seen in Minimum Annual Water Supply Benefits. Minimum Annual Environmental Delta Outflow, as shown in Figure NC-11 Plot E, is unaffected throughout the ranges of maximum storage volume and facilities allocation factors examined. However, Minimum Annual Agricultural and Urban Water Supply Benefits. as shown in Figure NC-11 Plot F, increase throughout the ranges of maximum storage volume and facilities allocation factors examined. At 2.0 maf maximum storage volume, net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 644 taf with facilities allocation factors varied from 0 to 100 percent. At 5.0 maf maximum storage volume, net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 912 taf with facilities allocation factors varied from 0 to 100 percent. These ranges for Agricultural and Urban Water Supply benefits are reduced in comparison to Operation Condition 2, which included Dry Period Supply Operations for both environmental water supply and agricultural and urban water supply.

As shown in Table NC-23, a net loss in Agricultural and Urban Water Supply Benefits occurs over the range of facilities allocation factors between 0 and 75 percent. As described earlier, the decrease in 71-Year Average Annual Agricultural and Urban Water Supply is due to reduced opportunities for SWP Interruptible Supply Deliveries as a result of shifting surplus Delta water into environmental storage.

Operation Condition 4
Existing Banks Pumping Plant Conditions and Low Sacramento River Flow Event Target
Environmental Water Supply Goal: Dry Period Supply Operations
Agricultural and Urban Water Supply Goal: Normal Period Supply Operations

Tables NC-8 and NC-24 and Figure NC-12 display results for the existing Banks Pumping Plant condition and low Sacramento River flow event target with Dry Period Supply Operations for environmental water supply and Normal Period Supply Operations for agriculture and urban water supply. As shown in Figure NC-12 Plots A and B, 71-Year Average Annual Benefits vary inversely between and environmental and agriculture and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 189 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between 4 and 288 taf with facilities allocation factors varied between 0 and 100 percent. At 5.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 193 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between 4 and 357 taf with facilities allocation factors varied between 0 and 100 percent. These ranges for Environmental Water Supply benefits are reduced in comparison to Operation Condition 1, which included Normal Period Supply operations for both environmental water supply and agricultural and urban water supply.

Under Dry Period Supply operations for Environmental Delta Outflow and Normal Period Supply Operations for Agricultural and Urban Water Supply Benefits similar effects are seen in Minimum Annual Average Water Supply Benefits for Environmental and Agricultural and Urban purposes. Minimum Annual Environmental Delta Outflow, as shown in Figure NC-12 Plot E, and Minimum Annual Agricultural and Urban Water Supply Benefits, as shown in Figure NC-12 Plot F, increase slightly throughout the ranges of maximum storage volume and facilities allocation factors examined. At 2.0 maf maximum storage volume, net increase in Minimum Annual Environmental Delta Outflow ranges between 821 and 0 taf and net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 518 taf with facilities allocation factors varied from 0 to 100 percent. At 5.0 maf maximum storage volume, net increase in Minimum Annual Environmental Delta Outflow ranges between 821 and 0 taf and net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 802 taf with facilities allocation factors varied from 0 to 100 percent. These ranges for Environmental Water Supply benefits are similar in comparison to Operation Condition 2, which included Dry Period Supply operations for both environmental water supply and agricultural and urban water supply. However, the ranges for Agricultural and Urban Water Supply benefits are reduced in comparison to Operation Condition 2, which included Dry Period Supply operations for both environmental water supply and agricultural and urban water supply.

Expanded Banks Pumping Plant Conditions and Low Sacramento River Flow Event Target Environmental Water Supply Goal: Normal Period Supply Operations

Agricultural and Urban Water Supply Goal: Normal Period Supply Operations

Tables NC-9 and NC-25 and Figure NC-13 display results for the expanded Banks Pumping Plant condition and low Sacramento River flow event target with Normal Period Supply Operations for both environmental and agriculture and urban water supply. As shown in Figure NC-13 Plots A and B, 71-Year Average Annual Benefits vary inversely between and environmental and agriculture and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 441 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between -26 and 333 taf with facilities allocation factors varied between 0 and 100 percent. At 5.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 548 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between -31 and 400 taf with facilities allocation factors varied between 0 and 100 percent. These ranges of Agricultural and Urban Water Supply benefits are increased in comparison with Operation Condition 1, which included existing Banks Pumping Plant capacity. However, environmental water supply is reduced in comparison with Operation Condition 1.

Under these Normal Period Supply Operations, varying effects are seen in Minimum Annual Water Supply Benefits for Environmental and Agricultural and Urban purposes. Minimum Annual Environmental Delta Outflow, as shown in Figure NC-13 Plot E, is unaffected throughout the ranges of maximum storage volume and facilities allocation factors examined. However, Minimum Annual Agricultural and Urban Water Supply Benefits, as shown in Figure NC-12 Plot F, increase slightly throughout the ranges of maximum storage volume and facilities allocation factors examined. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 363 taf with facilities allocation factors varied from 0 to 100 percent. At 5.0 maf maximum storage volume, net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 853 taf with facilities allocation factors varied from 0 to 100 percent.

As shown in Table NC-25, a net loss in Minimum Annual Agricultural and Urban Water Supply Benefits occurs over the range of facilities allocation factors between 0 and 100 percent. This occurs primarily due to a decrease in SWP Interruptible Supply deliveries. As described earlier, opportunities for delivery of SWP Interruptible Supply are diminished as increasing amounts of surplus Delta water are shifted into environmental storage.

Expanded Banks Pumping Plant Conditions and Low Sacramento River Flow Event Target Environmental Water Supply Goal: Dry Period Supply Operations
Agricultural and Urban Water Supply Goal: Dry Period Supply Operations

Tables NC-10 and NC-26 and Figure NC-14 display results for the expanded Banks Pumping Plant condition and low Sacramento River flow event target with Dry Period Supply Operations for both environmental and agriculture and urban water supply. As shown in Figure NC-14 Plots E and F, Minimum Annual Benefits vary inversely between and environmental and agriculture and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in Minimum Annual Environmental Delta Outflow ranges between 598 and 0 taf and net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 575 taf with facilities allocation factors varied between 0 and 100 percent. At 5.0 maf maximum storage volume, net increase in Minimum Annual Environmental Delta Outflow ranges between 821 and 0 taf and net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 904 taf with facilities allocation factors varied between 0 and 100 percent. These ranges are reduced in comparison with Operation Condition 2, which included existing Banks Pumping Plant capacity.

Under these Dry Period Supply Operations, moderate effects are seen in 71-Year Annual Average Water Supply Benefits for Environmental and Agricultural and Urban purposes. 71-Year Average Annual Environmental Delta Outflow, as shown in Figure NC-14 Plot A, and 71-Year Average Annual Agricultural and Urban Water Supply Benefits, as shown in Figure NC-14 Plot B, increase slightly throughout the ranges of maximum storage volume and facilities allocation factors examined. At 2.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 187 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits ranges between -51 and 187 taf with facilities allocation factors varied from 0 to 100 percent. At 5.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 197 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits ranges between -54 and 236 taf with facilities allocation factors varied from 0 to 100 percent. These ranges are slightly reduced in comparison with Operation Condition 2, which included existing Banks Pumping Plant capacity.

As shown in Table NC-26, a net loss in Agricultural and Urban Water Supply Benefits occurs over the range of facilities allocation factors between 0 to 100 percent. This occurs primarily due to a decrease in SWP Interruptible Supply deliveries. As described earlier, opportunities for delivery of SWP Interruptible Supply are diminished as increasing amounts of surplus Delta water are shifted into environmental storage.

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Operation Condition 7

Expanded Banks Pumping Plant Conditions and Low Sacramento River Flow Event Target Environmental Water Supply Goal: Normal Period Supply Operations
Agricultural and Urban Water Supply Goal: Dry Period Supply Operations

Tables NC-11 and NC-27 and Figure NC-15 display results for the expanded Banks Pumping Plant condition and low Sacramento River flow event target with Normal Period Supply Operations for environmental water supply and Dry Period Supply Operations for agriculture and urban water supply. As shown in Figure NC-15 Plots A and B, 71-Year Average Annual Benefits vary inversely between and environmental and agriculture and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 448 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between -79 and 161 taf with facilities allocation factors varied between 0 and 100 percent. At 5.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 554 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between -82 and 215 taf with facilities allocation factors varied between 0 and 100 percent. These ranges for Agricultural and Urban Water Supply benefits are reduced in comparison to Operation Condition 5, which included Normal Period Supply operations for both environmental water supply and agricultural and urban water supply.

Under Normal Period Supply operations for Environmental Delta Outflow and Dry Period Supply Operations for Agricultural and Urban Water Supply Benefits, varied effects are seen in Minimum Annual Water Supply Benefits. Minimum Annual Environmental Delta Outflow, as shown in Figure NC-15 Plot E, is unaffected throughout the ranges of maximum storage volume and facilities allocation factors examined. However, Minimum Annual Agricultural and Urban Water Supply Benefits, as shown in Figure NC-15 Plot F, increase throughout the ranges of maximum storage volume and facilities allocation factors examined. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 454 taf with facilities allocation factors varied from 0 to 100 percent. At 5.0 maf maximum storage volume, net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 881 taf with facilities allocation factors varied from 0 to 100 percent.

As shown in Table NC-27, a net loss in Minimum Annual Agricultural and Urban Water Supply Benefits occur over the range of facilities allocation factors between 0 to 100 percent. This occurs primarily due to a decrease in SWP Interruptible Supply deliveries. Opportunities for delivery of SWP Interruptible Supply are diminished as increasing amounts of surplus Delta water are shifted into new storage.

Expanded Banks Pumping Plant Conditions and Low Sacramento River Flow Event Target Environmental Water Supply Goal: Dry Period Supply Operations
Agricultural and Urban Water Supply Goal: Normal Period Supply Operations

Tables NC-12 and NC-28 and Figure NC-16 display results for the expanded Banks Pumping Plant condition and low Sacramento River flow event target with Dry Period Supply Operations for environmental water supply and Normal Period Supply Operations for agriculture and urban water supply. As shown in Figure NC-16 Plots A and B, 71-Year Average Annual Benefits vary inversely between and environmental and agriculture and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf. with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 186 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between 3 and 363 taf with facilities allocation factors varied between 0 and 100 percent. At 5.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 197 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 423 taf with facilities allocation factors varied between 0 and 100 percent. These ranges for Environmental Water Supply benefits are reduced in comparison to Operation Condition 5, which included Normal Period Supply operations for both environmental water supply and agricultural and urban water supply.

Under Dry Period Supply operations for Environmental Delta Outflow and Normal Period Supply Operations for Agricultural and Urban Water Supply Benefits similar effects are seen in Minimum Annual Average Water Supply Benefits for Environmental and Agricultural and Urban purposes. Minimum Annual Environmental Delta Outflow, as shown in Figure NC-16 Plot E, and Minimum Annual Agricultural and Urban Water Supply Benefits, as shown in Figure NC-16 Plot F, increase slightly throughout the ranges of maximum storage volume and facilities allocation factors examined. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in Minimum Annual Environmental Delta Outflow ranges between 526 and 0 taf and net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 434 taf with facilities allocation factors varied from 0 to 100 percent. At 5.0 maf maximum storage volume, net increase in Minimum Annual Environmental Delta Outflow ranges between 821 and 0 taf and net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 853 taf with facilities allocation factors varied from 0 to 100 percent.

As shown in Table NC-28, no net losses in Agricultural and Urban Water Supply Benefits occurs over the range of facilities allocation factors between 0 and 100 percent under these conditions.

Existing Banks Pumping Plant Conditions and High Sacramento River Flow Event Target Environmental Water Supply Goal: Normal Period Supply Operations
Agricultural and Urban Water Supply Goal: Normal Period Supply Operations

Tables NC-13 and NC-29 and Figure NC-17 display results for the existing Banks Pumping Plant condition and high Sacramento River flow event target with Normal Period Supply Operations for both environmental and agriculture and urban water supply. As shown in Figure NC-17 Plots A and B, 71-Year Average Annual Benefits vary inversely between and environmental and agriculture and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 313 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between -10 and 184 taf with facilities allocation factors varied between 0 and 100 percent. At 5.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 438 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between -11 and 240 taf with facilities allocation factors varied between 0 and 100 percent. These ranges for Environmental Delta Outflow and Agricultural and Urban Water Supply are reduced in comparison to Operation Condition 1, which included a low Sacramento River flow event target.

Under these Normal Period Supply Operations, varying effects are seen in Minimum Annual Water Supply Benefits for Environmental and Agricultural and Urban purposes. Minimum Annual Environmental Delta Outflow, as shown in Figure NC-17 Plot E, is unaffected throughout the ranges of maximum storage volume and facilities allocation factors examined. However, Minimum Annual Agricultural and Urban Water Supply Benefits, as shown in Figure NC-17 Plot F, increase slightly throughout the ranges of maximum storage volume and facilities allocation factors examined. At 2.0 maf maximum storage volume, net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 326 taf with facilities allocation factors varied from 0 to 100 percent. At 5.0 maf maximum storage volume, net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 719 taf with facilities allocation factors varied from 0 to 100 percent. These ranges for Environmental and Agricultural and Urban Water Supply benefits are reduced in comparison to Operation Condition 1, which included a low Sacramento River flow event target.

As shown in Table NC-29, a net loss in Agricultural and Urban Water Supply Benefits occurs over the range of facilities allocation factors between 0 and 100 percent. This occurs primarily due to a decrease in SWP Interruptible Supply deliveries. Opportunities for delivery of SWP Interruptible Supply are diminished as environmental water supply operations increase in magnitude and increasing amounts of surplus Delta water are shifted into new storage.

Existing Banks Pumping Plant Conditions and High Sacramento River Flow Event Target Environmental Water Supply Goal: Dry Period Supply Operations
Agricultural and Urban Water Supply Goal: Dry Period Supply Operations

Tables NC-14 and NC-30 and Figure NC-18 display results for the existing Banks Pumping Plant condition and high Sacramento River flow event target with Dry Period Supply Operations for both environmental and agriculture and urban water supply. As shown in Figure NC-18 Plots E and F, Minimum Annual Benefits vary inversely between and environmental and agriculture and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in Minimum Annual Environmental Delta Outflow ranges between 288 and 0 taf and net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 401 taf with facilities allocation factors varied between 0 and 100 percent. At 5.0 maf maximum storage volume, net increase in Minimum Annual Environmental Delta Outflow ranges between 288 and 0 taf and net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 832 taf with facilities allocation factors varied between 0 and 100 percent. These ranges for Environmental and Agricultural and Urban Water Supply benefits are reduced in comparison to Operation Condition 2, which included a low Sacramento River flow event target.

Under these Dry Period Supply Operations, moderate effects are seen in 71-Year Annual Average Water Supply Benefits for Environmental and Agricultural and Urban purposes.

71-Year Average Annual Environmental Delta Outflow, as shown in Figure NC-18 Plot A, and 71-Year Average Annual Agricultural and Urban Water Supply Benefits, as shown in Figure NC-18 Plot B, increase slightly throughout the ranges of maximum storage volume and facilities allocation factors examined. At 2.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 146 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits ranges between -18 and 117 taf with facilities allocation factors varied from 0 to 100 percent. At 5.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 163 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits ranges between -18 and 165 taf with facilities allocation factors varied from 0 to 100 percent. These ranges for Environmental and Agricultural and Urban Water Supply benefits are reduced in comparison to Operation Condition 2, which included a low Sacramento River flow event target.

As shown in Table NC-30, a net loss in Agricultural and Urban Water Supply Benefits occurs with a facilities allocation factor of 0 percent. This occurs primarily due to a decrease in SWP Interruptible Supply deliveries. As described earlier, opportunities for delivery of SWP Interruptible Supply are diminished as increasing amounts of surplus Delta water are shifted into environmental storage.

Existing Banks Pumping Plant Conditions and High Sacramento River Flow Event Target Environmental Water Supply Goal: Normal Period Supply Operations

Agricultural and Urban Water Supply Goal: Dry Period Supply Operations

Tables NC-15 and NC-31 and Figure NC-19 display results for the existing Banks Pumping Plant condition and high Sacramento River flow event target with Normal Period Supply Operations for environmental water supply and Dry Period Supply Operations for agriculture and urban water supply. As shown in Figure NC-19 Plots A and B, 71-Year Average Annual Benefits vary inversely between and environmental and agriculture and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 313 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between -33 and 108 taf with facilities allocation factors varied between 0 and 100 percent. At 5.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 438 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between -35 and 157 taf with facilities allocation factors varied between 0 and 100 percent. These ranges for Agricultural and Urban Water Supply benefits are reduced in comparison to Operation Condition 9, which included Normal Period Supply operations for both environmental water supply and agricultural and urban water supply. These ranges of 71-Year average annual benefits for both environmental and agricultural and urban water supply are reduced in comparison to Operation Condition 3, which included a low Sacramento River flow event target.

Under Normal Period Supply operations for Environmental Delta Outflow and Dry Period Supply Operations for Agricultural and Urban Water Supply Benefits, varied effects are seen in Minimum Annual Water Supply Benefits. Minimum Annual Environmental Delta Outflow, as shown in Figure NC-19 Plot E, is unaffected throughout the ranges of maximum storage volume and facilities allocation factors examined. However, Minimum Annual Agricultural and Urban Water Supply Benefits, as shown in Figure NC-19 Plot F, increase throughout the ranges of maximum storage volume and facilities allocation factors examined. At 2.0 maf maximum storage volume, net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 391 taf with facilities allocation factors varied from 0 to 100 percent. At 5.0 maf maximum storage volume, net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 831 taf with facilities allocation factors varied from 0 to 100 percent.

As shown in Table NC-31, a net loss in Agricultural and Urban Water Supply Benefits occurs over a range of facilities allocation factors between 0 and 100 percent. This occurs primarily due to a decrease in SWP Interruptible deliveries. Opportunities for SWP Interruptible Supply Deliveries as a result of shifting surplus Delta water into new storage.

Existing Banks Pumping Plant Conditions and High Sacramento River Flow Event Target Environmental Water Supply Goal: Dry Period Supply Operations
Agricultural and Urban Water Supply Goal: Normal Period Supply Operations

Tables NC-16 and NC-32 and Figure NC-20 display results for the existing Banks Pumping Plant condition and high Sacramento River flow event target with Dry Period Supply Operations for environmental water supply and Normal Period Supply Operations for agriculture and urban water supply. As shown in Figure NC-20 Plots A and B, 71-Year Average Annual Benefits vary inversely between and environmental and agriculture and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 146 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between 6 and 193 taf with facilities allocation factors varied between 0 and 100 percent. At 5.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 163 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between 6 and 248 taf with facilities allocation factors varied between 0 and 100 percent. These ranges for Environmental Water Supply benefits are reduced in comparison to Operation Condition 9, which included Normal Period Supply operations for both environmental water supply and agricultural and urban water supply. These ranges of 71-Year average annual benefits for both Environmental Delta Outflow and Agricultural and Urban Water Supply are reduced in comparison to Operation Condition 4, which included a low Sacramento River flow event target.

Under Dry Period Supply operations for Environmental Delta Outflow and Normal Period Supply Operations for Agricultural and Urban Water Supply Benefits similar effects are seen in Minimum Annual Average Water Supply Benefits for Environmental and Agricultural and Urban purposes. Minimum Annual Environmental Delta Outflow, as shown in Figure NC-20 Plot E, and Minimum Annual Agricultural and Urban Water Supply Benefits, as shown in Figure NC-20 Plot F, increase slightly throughout the ranges of maximum storage volume and facilities allocation factors examined. At 2.0 maf maximum storage volume, net increase in Minimum Annual Environmental Delta Outflow ranges between 288 and 0 taf and net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 326 taf with facilities allocation factors varied from 0 to 100 percent. At 5.0 maf maximum storage volume, net increase in Minimum Annual Environmental Delta Outflow ranges between 288 and 0 taf and net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 802 taf with facilities allocation factors varied from 0 to 100 percent. These ranges of minimum annual benefits for both Environmental Delta Outflow and Agricultural and Urban Water Supply are reduced in comparison to Operation Condition 4, which included a low Sacramento River flow event target.

Expanded Banks Pumping Plant Conditions and High Sacramento River Flow Event Target Environmental Water Supply Goal: Normal Period Supply Operations

Agricultural and Urban Water Supply Goal: Normal Period Supply Operations

Tables NC-17 and NC-33 and Figure NC-21 display results for the expanded Banks Pumping Plant condition and high Sacramento River flow event target with Normal Period Supply Operations for both environmental and agriculture and urban water supply. As shown in Figure NC-21 Plots A and B, 71-Year Average Annual Benefits vary inversely between and environmental and agriculture and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 304 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between -18 and 237 taf with facilities allocation factors varied between 0 and 100 percent. At 5.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 429 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between -20 and 327 taf with facilities allocation factors varied between 0 and 100 percent. These ranges for Environmental and Agricultural and Urban Water Supply benefits are reduced in comparison to Operation Condition 5, which included a low Sacramento River flow event target.

Under these Normal Period Supply Operations, varying effects are seen in Minimum Annual Water Supply Benefits for Environmental and Agricultural and Urban purposes. Minimum Annual Environmental Delta Outflow, as shown in Figure NC-21 Plot E, is unaffected throughout the ranges of maximum storage volume and facilities allocation factors examined. However, Minimum Annual Agricultural and Urban Water Supply Benefits, as shown in Figure NC-21 Plot F, increase slightly throughout the ranges of maximum storage volume and facilities allocation factors examined. At 2.0 maf maximum storage volume, net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 363 taf with facilities allocation factors varied from 0 to 100 percent. At 5.0 maf maximum storage volume, net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 363 taf with facilities allocation factors varied from 0 to 100 percent. These ranges for Environmental and Agricultural and Urban Water Supply benefits are reduced in comparison to Operation Condition 5, which included a low Sacramento River flow event target.

As shown in Table NC-33, a net loss in Minimum Annual Agricultural and Urban Water Supply Benefits occur over the range of facilities allocation factors between 0 and 100 percent. This occurs primarily due to a decrease in SWP Interruptible Supply deliveries. Opportunities for delivery of SWP Interruptible Supply are diminished as increasing amounts of surplus Delta water are shifted into new storage.

Expanded Banks Pumping Plant Conditions and High Sacramento River Flow Event Target Environmental Water Supply Goal: Dry Period Supply Operations
Agricultural and Urban Water Supply Goal: Dry Period Supply Operations

Tables NC-18 and NC-34 and Figure NC-22 display results for the expanded Banks Pumping Plant condition and high Sacramento River flow event target with Dry Period Supply Operations for both environmental and agriculture and urban water supply. As shown in Figure NC-22 Plots E and F, Minimum Annual Benefits vary inversely between and environmental and agriculture and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in Minimum Annual Environmental Delta Outflow ranges between 289 and 0 taf and net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 383 taf with facilities allocation factors varied between 0 and 100 percent. At 5.0 maf maximum storage volume, net increase in Minimum Annual Environmental Delta Outflow ranges between 289 and 0 taf and net increase in Minimum Annual Agricultural and Urban Water Supply Benefits range between 0 and 810 taf with facilities allocation factors varied between 0 and 100 percent. These ranges for Environmental and Agricultural and Urban Water Supply benefits are reduced in comparison to Operation Condition 6, which included a low Sacramento River flow event target.

Under these Dry Period Supply Operations, moderate effects are seen in 7'-Year Annual Average Water Supply Benefits for Environmental and Agricultural and Urban purposes.
71-Year Average Annual Environmental Delta Outflow, as shown in Figure NC-22 Plot A, and 71-Year Average Annual Agricultural and Urban Water Supply Benefits, as shown in Figure NC-22 Plot B, increase slightly throughout the ranges of maximum storage volume and facilities allocation factors examined. At 2.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 147 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits ranges between -45 and 124 taf with facilities allocation factors varied from 0 to 100 percent. At 5.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 164 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits ranges between -45 and 171 taf with facilities allocation factors varied from 0 to 100 percent. These ranges for Environmental and Agricultural and Urban Water Supply benefits are reduced in comparison to Operation Condition 6, which included a low Sacramento River flow event target.

As shown in Table NC-34, a net loss in Minimum Annual Agricultural and Urban Water Supply Benefits occur over the range of facilities allocation factors between 0 to 100 percent. This occurs primarily due to a decrease in SWP Interruptible Supply deliveries. Opportunities for delivery of SWP Interruptible Supply are diminished as increasing amounts of surplus Delta water are shifted into new storage.

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- Parameter - Para

Operation Condition 15

Expanded Banks Pumping Plant Conditions and High Sacramento River Flow Event Target Environmental Water Supply Goal: Normal Period Supply Operations

Agricultural and Urban Water Supply Goal: Dry Period Supply Operations

Tables NC-19 and NC-35 and Figure NC-23 display results for the expanded Banks Pumping Plant condition and high Sacramento River flow event target with Normal Period Supply Operations for environmental water supply and Dry Period Supply Operations for agriculture and urban water supply. As shown in Figure NC-23 Plots A and B, 71-Year Average Annual Benefits vary inversely between and environmental and agriculture and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 304 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits range between -68 and 106 taf with facilities allocation factors varied between 0 and 100 percent. At 5.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 429 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits range between -70 and 156 taf with facilities allocation factors varied between 0 and 100 percent. These ranges for Agricultural and Urban Water Supply benefits are reduced in comparison to Operation Condition 13, which included Normal Period Supply operations for both environmental water supply and agricultural and urban water supply. These ranges for Environmental and Agricultural and Urban Water Supply benefits are reduced in comparison to Operation Condition 7, which included a low Sacramento River flow event target.

Under Normal Period Supply operations for Environmental Delta Outflow and Dry Period Supply Operations for Agricultural and Urban Water Supply Benefits, varied effects are seen in Minimum Annual Water Supply Benefits. Minimum Annual Environmental Delta Outflow, as shown in Figure NC-23 Plot E, is unaffected throughout the ranges of maximum storage volume and facilities allocation factors examined. However, Minimum Annual Agricultural and Urban Water Supply Benefits, as shown in Figure NC-23 Plot F, increase throughout the ranges of maximum storage volume and facilities allocation factors examined. At 2.0 maf maximum storage volume, net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 383 taf with facilities allocation factors varied from 0 to 100 percent. At 5.0 maf maximum storage volume, net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 810 taf with facilities allocation factors varied from 0 to 100 percent.

As shown in Table NC-35, a net loss in Minimum Annual Agricultural and Urban Water Supply Benefits occur over the range of facilities allocation factors between 0 to 100 percent. This occurs primarily due to a decrease in SWP Interruptible Supply deliveries. Opportunities for delivery of SWP Interruptible Supply are diminished as increasing amounts of surplus Delta water are shifted into new storage.

Expanded Banks Pumping Plant Conditions and High Sacramento River Flow Event Target Environmental Water Supply Goal: Dry Period Supply Operations

Agricultural and Urban Water Supply Goal: Normal Period Supply Operations

Tables NC-20 and NC-36 and Figure NC-24 display results for the expanded Banks Pumping Plant condition and high Sacramento River flow event target with Dry Period Supply Operations for environmental water supply and Normal Period Supply Operations for agriculture and urban water supply. As shown in Figure NC-24 Plots A and B, 71-Year Average Annual Benefits vary inversely between and environmental and agriculture and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage volume of 2.0 maf, with diminishing incremental benefits for maximum storage volumes between 2.0 and 5.0 maf. At 2.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 147 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between 6 and 255 taf with facilities allocation factors varied between 0 and 100 percent. At 5.0 maf maximum storage volume, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 164 and 0 taf and net increase in 71-year Average Annual Agricultural and Urban Water Supply Benefits ranges between 6 and 342 taf with facilities allocation factors varied between 0 and 100 percent. These ranges for Environmental Water Supply benefits are reduced in comparison to Operation Condition 13, which included Normal Period Supply operations for both environmental water supply and agricultural and urban water supply. These ranges for both environmental water supply and agricultural and urban water supply benefits are reduced in comparison to Operation Condition 8, which included low Sacramento River flow event target.

Under Dry Period Supply operations for Environmental Delta Outflow and Normal Period Supply Operations for Agricultural and Urban Water Supply Benefits similar effects are seen in Minimum Annual Average Water Supply Benefits for Environmental and Agricultural and Urban purposes. Minimum Annual Environmental Delta Outflow, as shown in Figure NC-24 Plot E, and Minimum Annual Agricultural and Urban Water Supply Benefits, as shown in Figure NC-24 Plot F, increase slightly throughout the ranges of maximum storage volume and facilities allocation factors examined. At 2.0 maf maximum storage volume, net increase in Minimum Annual Environmental Delta Outflow ranges between 289 and 0 taf and net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 363 taf with facilities allocation factors varied from 0 to 100 percent. At 5.0 maf maximum storage volume, net increase in Minimum Annual Environmental Delta Outflow ranges between 289 and 0 taf and net increase in Minimum Annual Agricultural and Urban Water Supply Benefits ranges between 0 and 363 taf with facilities allocation factors varied from 0 to 100 percent.

As shown in Table NC-36, no net losses in Agricultural and Urban Water Supply Benefits occurs over the range of facilities allocation factors between 0 and 100 percent under these conditions.

### Table NC-3

# Upstream of Delta Off-Stream Storage Selected Parameter Sets for Bracketing Operational Conditons



Existing Banks Pumping Plant Capacity
 S.R. Flow Event (1 month) Target = 200 taf
 S.R. Flow Event (2 month) Target = 400 taf
 Environmental Storage: Normal Period Supply Operation
 Ag & Urban Storage: Normal Period Supply Operation

5,000 cfs Inflow/Outflow Capacity
Env. Storage Carryover Factor = 0%
Unmet Demand Target Factor = 100%
Jan-Jun Outflow Demand Target = 15,000 cfs
Ag & Urban Storage Carryover Factor = 0%
Unmet Demand Target = SWP & CVP

Existing Banks Pumping Plant Capacity
 S.R. Flow Event (1 month) Target = 200 taf
 S.R. Flow Event (2 month) Target = 400 taf
 Environmental Storage: Dry Period Supply Operation
 Ag & Urban Storage: Dry Period Supply Operation

5,000 cfs Inflow/Outflow Capacity
Env. Storage Carryover Factor = 0%
Unmet Demand Target Factor = 100%
Jan-Jun Outflow Demand Target = 9,000 cfs
Ag & Urban Storage Carryover Factor = 50%
Unmet Demand Target = SWP-only

Existing Banks Pumping Plant Capacity
 S.R. Flow Event (1 month) Target ≈ 200 taf
 S.R. Flow Event (2 month) Target ≈ 400 taf
 Environmental Storage: Normal Period Supply Operation
 Ag & Urban Storage: Dry Period Supply Operation

5,000 cfs Inflow/Outflow Capacity
Env. Storage Carryover Factor = 0%
Unmet Demand Target Factor = 100%
Jan-Jun Outflow Demand Target = 15,000 cfs
Ag & Urban Storage Carryover Factor = 50%
Unmet Demand Target = SWP-only

Existing Banks Pumping Plant Capacity
 S.R. Flow Event (1 month) Target = 200 taf
 S.R. Flow Event (2 month) Target = 400 taf
 Environmental Storage: Dry Period Supply Operation
 Ag & Urban Storage: Normal Period Supply Operation

5,000 cfs Inflow/Outflow Capacity
Env. Storage Carryover Factor = 0%
Unmet Demand Target Factor = 100%
Jan-Jun Outflow Demand Target = 9,000 cfs
Ag & Urban Storage Carryover Factor = 0%
Unmet Demand Target = SWP & CVP

### **Table NC-3 (Continued)**

# Upstream of Delta Off-Stream Storage Selected Parameter Sets for Bracketing Operational Conditons



- Expanded Banks Pumping Plant Capacity
   S.R. Flow Event (1 month) Target = 200 taf
   S.R. Flow Event (2 month) Target = 400 taf
   Environmental Storage: Normal Period Supply Operation
   Ag & Urban Storage: Normal Period Supply Operation
- 5,000 cfs Inflow/Outflow Capacity
  Env. Storage Carryover Factor = 0%
  Unmet Demand Target Factor = 100%
  Jan-Jun Outflow Demand Target = 15,000 cfs
  Ag & Urban Storage Carryover Factor = 0%
  Unmet Demand Target = SWP & CVP
- Expanded Banks Pumping Plant Capacity
   S.R. Flow Event (1 month) Target = 200 taf
   S.R. Flow Event (2 month) Target = 400 taf
   Environmental Storage: Dry Period Supply Operation
   Ag & Urban Storage: Dry Period Supply Operation
- 5,000 cfs Inflow/Outflow Capacity
  Env. Storage Carryover Factor = 0%
  Unmet Demand Target Factor = 100%
  Jan-Jun Outflow Demand Target = 9,000 cfs
  Ag & Urban Storage Carryover Factor = 30%
  Unmet Demand Target = SWP-only
- Expanded Banks Pumping Plant Capacity
   S.R. Flow Event (1 month) Target = 200 taf
   S.R. Flow Event (2 month) Target = 400 taf
   Environmental Storage: Normal Period Supply Operation
   Ag & Urban Storage: Dry Period Supply Operation
- 5,000 cfs Inflow/Outflow Capacity
  Env. Storage Carryover Factor = 0%
  Unmet Demand Target Factor = 100%
  Jan-Jun Outflow Demand Target = 15,000 cfs
  Ag & Urban Storage Carryover Factor = 30%
  Unmet Demand Target = SWP-only
- Expanded Banks Pumping Plant Capacity
   S.R. Flow Event (1 month) Target = 200 taf
   S.R. Flow Event (2 month) Target = 400 taf
   Environmental Storage: Dry Period Supply Operation
   Ag & Urban Storage: Normal Period Supply Operation
- 5,000 cfs Inflow/Outflow Capacity
  Env. Storage Carryover Factor = 0%
  Unmet Demand Delivery Factor = 100%
  Jan-Jun Outflow Demand Target = 9,000 cfs
  Ag & Urban Storage Carryover Factor = 0%
  Unmet Demand Target = SWP & CVP

### **Table NC-3 (Continued)**

# Upstream of Delta Off-Stream Storage Selected Parameter Sets for Bracketing Operational Conditons



Existing Banks Pumping Plant Capacity
 S.R. Flow Event (1 month) Target = 1,500 taf
 S.R. Flow Event (2 month) Target = 2,650 taf
 Environmental Storage: Normal Period Supply Operation
 Ag & Urban Storage: Normal Period Supply Operation

5,000 cfs Inflow/Outflow Capacity
Env. Storage Carryover Factor = 0%
Unmet Demand Target Factor = 100%
Jan-Jun Outflow Demand Target = 15,000 cfs
Ag & Urban Storage Carryover Factor = 0%
Unmet Demand Target = SWP & CVP

Existing Banks Pumping Plant Capacity
 S.R. Flow Event (1 month) Target = 1,500 taf
 S.R. Flow Event (2 month) Target = 2,650 taf
 Environmental Storage: Dry Period Supply Operation
 Ag & Urban Storage: Dry Period Supply Operation

5,000 cfs Inflow/Outflow Capacity
Env. Storage Carryover Factor = 20%
Unmet Demand Target Factor = 100%
Jan-Jun Outflow Demand Target = 9,000 cfs
Ag & Urban Storage Carryover Factor = 50%
Unmet Demand Target = SWP-only

Existing Banks Pumping Plant Capacity
 S.R. Flow Event (1 month) Target = 1,500 taf
 S.R. Flow Event (2 month) Target = 2,650 taf
 Environmental Storage: Normal Period Supply Operation
 Ag & Urban Storage: Dry Period Supply Operation

5,000 cfs Inflow/Outflow Capacity
Env. Storage Carryover Factor = 0%
Unmet Demand Target Factor = 100%
Jan-Jun Outflow Demand Target = 15,000 cfs
Ag & Urban Storage Carryover Factor = 50%
Unmet Demand Target = SWP-only

12. Existing Banks Pumping Plant Capacity S.R. Flow Event (1 month) Target = 1,500 taf S.R. Flow Event (2 month) Target = 2,650 taf Environmental Storage: Dry Period Supply Operation Ag & Urban Storage: Normal Period Supply Operation 5,000 cfs Inflow/Outflow Capacity
Env. Storage Carryover Factor = 20%
Unmet Demand Target Factor = 100%
Jan-Jun Outflow Demand Target = 9,000 cfs
Ag & Urban Storage Carryover Factor = 0%
Unmet Demand Target = SWP & CVP

### **Table NC-3 (Continued)**

# Upstream of Delta Off-Stream Storage Selected Parameter Sets for Bracketing Operational Conditions



Expanded Banks Pumping Plant Capacity
 S.R. Flow Event (1 month) Target = 1,500 taf
 S.R. Flow Event (2 month) Target = 2,650 taf
 Environmental Storage: Normal Period Supply Operation
 Ag & Urban Storage: Normal Period Supply Operation

5,000 cfs Inflow/Outflow Capacity
Env. Storage Carryover Factor = 0%
Unmet Demand Target Factor = 100%
Jan-Jun Outflow Demand Target = 15,000 cfs
Ag & Urban Storage Carryover Factor = 0%
Unmet Demand Target = SWP & CVP

14. Expanded Banks Pumping Plant Capacity S.R. Flow Event (1 month) Target = 1,500 taf S.R. Flow Event (2 month) Target = 2,650 taf Environmental Storage: Dry Period Supply Operation Ag & Urban Storage: Dry Period Supply Operation 5,000 cfs Inflow/Outflow Capacity
Env. Storage Carryover Factor = 20%
Unmet Demand Target Factor = 100%
Jan-Jun Outflow Demand Target = 9,000 cfs
Ag & Urban Storage Carryover Factor = 30%
Unmet Demand Target = SWP-only

Expanded Banks Pumping Plant Capacity
 S.R. Flow Event (1 month) Target = 1,500 taf
 S.R. Flow Event (2 month) Target = 2,650 taf
 Environmental Storage: Normal Period Supply Operation
 Ag & Urban Storage: Dry Period Supply Operation

5,000 cfs Inflow/Outflow Capacity
Env. Storage Carryover Factor = 0%
Unmet Demand Target Factor = 100%
Jan-Jun Outflow Demand Target = 15,000 cfs
Ag & Urban Storage Carryover Factor = 30%
Unmet Demand Target = SWP-only

16. Expanded Banks Pumping Plant Capacity S.R. Flow Event (1 month) Target = 1,500 taf S.R. Flow Event (2 month) Target = 2,650 taf Environmental Storage: Dry Period Supply Operation Ag & Urban Storage: Normal Period Supply Operation

5,000 cfs Inflow/Outflow Capacity
Env. Storage Carryover Factor = 20%
Unmet Demand Delivery Factor = 100%
Jan-Jun Outflow Demand Target = 9,000 cfs
Ag & Urban Storage Carryover Factor = 0%
Unmet Demand Target = SWP & CVP

Table NC-4

Upstream of Delta Off-Stream Storage

Model Runs for Evaluation of Maximum Reservoir Volume and Facilities Allocation Factor

7.5 × 7.5 × 7.5				Carrier Company	web Mick		Mers	
			Reservoir	Pactions Allowaters	A Note The con	Facilities Allocation	Allocation	Allocato
A STATE OF THE PARTY OF THE PAR	Workson		Volume	0.400	Acy.	50%	- P. 2012	Factor 100%
Existing Banks Pumping Plant Capacity	OUT_NC01.XL8	NC_RV01XLS	100	NC101	NC112	NC123	NC134	NC145
Low Secramento River Flow Event Target Environmental Storage, Normal Period Supply Operation			500 1,000	NC102 NC103	NC113 NC114	NC124 NC125	NC135 NC136	NC146 NC147
Ag & Urban Storage: Normal Period Supply Operation			1,500	NC104	NC115	NC126	NC137	NC148
			2,000 2,500	NC105 NC106	NC116 NC117	NC127 NC126	NC138 NC139	NC149 NC150
			3,000	NC107	NC118	NC129	NC140	NC151
			3,500 4,000	NC108 NC109	NC119 NC120	NC130 NC131	NC141 NC142	NC152 NC153
			4,500	NC110	NC121	NC132	NC143	NC154
2 Californ Banks Daywood West Country	OUT NOOR VI &	NO DEPO VI D	5,000	NC111 NC201	NC122 NC212	NC133 NC223	NC144 NG234	NC155 NC245
2. Existing Banks Pumping Plant Capacity Low Sacramento River Flow Event Target	OUT_NC02.XL8	NC_RV02.XLS	500	NC202	NC212	NG224	NC235	NC245
Environmental Storage: Dry Period Supply Operation			1,000 1,500	NC203 NC204	NC214 NC215	NC225 NC226	NC236 NC237	NG247 NG248
Ag & Urban Storage Dry Period Supply Operation			2,000	NC205	NC216	NC227	NC236	NC249
			2,500 3,000	NC206 NC207	NG217 NG218	NC228 NC229	NC239 NC240	NC250 NC251
			3,500	NC208	NC219	NC230	NC241	NC252
			4,000 4,500	NC209	NC220 NC221	NC231 NC232	NC242 NC243	NC253 NC254
			5,000	NC211	NC222	NC233	NC244	NC255
3 Existing Banks Pumping Plant Capacity	OUT_NC03 XLS	NC_RV03.XL8	100	NC301	NC312	NC323	NC334	NC345
Low Sacramento River Flow Event Target Environmental Storage Normal Period Supply Operation			500 1,000	NC302 NC303	NC313 NC314	NC324 NC325	NC335 NC336	NC34E NC34T
Ag & Urban Storage Dry Pariod Supply Operation			1,500	NC304	NC315	NC326	NC337	NC348
			2,000 2,500	NC305 NC306	NC316 NC317	NC327 NC328	NC338 NC339	NC349 NC350
			3,000	NC307	NC318	NC329	NC340	NC351
			3,500 4,000	NC308 NC309	NC319 NC320	NC330 NC331	NC341 NC342	NC352 NC353
			4,500	NC310	NC321	NC332	NC343	NC354
			5,000	NC311	NC322	NC333	NC344	NC355
4 Existing Benks Pumping Ptant Capacity Low Sacramento River Flow Event Target	OUT_NC04 XLS	NC_RV04 XLS	100 500	NC401 NC402	NC412 NC413	NC423 NC424	NC434 NC435	NC445 NC446
Environmental Storage Dry Period Supply Operation			1,000	NC403	NC414	NC425	NC436	NC447
Ag & Urban Storage Normal Period Supply Operation			1,500 2,000	NC404 NC405	NC415 NC416	NC426 NC427	NC437 NC438	NC448 NC449
			2,500	NC406	NC417	NC428	NC439	NC450
			3,000 3,500	NC407 NC408	NC418 NC419	NC429 NC430	NC440 NC441	NC451 NC452
			4,000	NC409	NC420	NC431	NC442	NC453
			4,500 5,000	NC410 NC411	NC421 NC422	NC432 NC433	NC443 NC444	NC454 NC455
5. Expanded Banks Pumping Plant Capacity	OUT_NC05.XLS	NC_RV05 XLS	100	NG501	NC512	NC523	NC534	NC545
Low Sacramento River Flow Event Target	-	-	506	NC502	NC513 NC514	NC524 NC525	NC535 NC536	NC546 NC547
Environmental Storage Normal Period Supply Operation Ag & Urban Storage Normal Period Supply Operation			1,000 1,500	NC503 NC504	NC515	NC526	NC537	NC548
			2,000 2,500	NC505 NC506	NC516 NC517	NC527 NC528	NC538 NC539	NC549 NC550
			3,000	NC507	NCS18	NC529	NC546	NC551
			3,500	NC508	NC519 NC520	NC530 NC531	NC541 NC542	NC552 NC553
			4,000 4,500	NC509 NC510	NC521	NC532	NC543	NC554
			5,000	NC511	NC522	NC533	NC544	NC555
Expended Banks Pumping Plant Capacity     Low Sacramento River Flow Event Target	OUT_NC06.XLS	NC_RV06 XLS	100 50ú	NC601 NC602	NC612 NC613	NC623 NC624	NC634 NC635	NC645 NC646
Environmental Storage Dry Period Supply Operation			1,000	NC603	NO514	NC625	NC636	NC647
Ag & Urban Storage Dry Period Supply Operation			1,500 2.000	NC604 NC605	NC615 NC615	NC525 NC527	NC637 NC638	NC648 NC649
			2,500	NC606	NC617	NC628	NC639	NC650
			3,000 3,500	NC607 NC608	NC618 NC619	NC629 NC630	NC640 NC641	NC651 NC652
			4,000	NC609	NC520	NC631	NC642	NC653
			4,500 5,000	NC610 NC611	NC621 NC622	NC632 NC633	NC643 NC644	NC654 NC655
7. Expanded Banks Pumping Plant Capacity	OUT_NC07 XLS	NC_RV07,XLS	100	NC701	NC712	NC723	NC734	NC745
Low Secremento River Flow Event Target			500	NG702	NC713	NC724	NC735	NC746
Environmental Storage, Normal Period Supply Operation			1,000 1,500	NG703 NG704	NC714 NC715	NC725 NC726	NC736 NC737	NC747 NC748
Ag & Urban Storage: Dry Period Supply Operation			2,000	NC705	NC716	NC727	NC738	NC749
Ag & Urban Storage: Dry Period Supply Operation						NC728	NC739	NC750
Ag & Urban Storage: Dry Period Supply Operation			2,500 3,000	NC706 NC707	NG717 NG718	NC729	NC740	NC751
Ag & Urban Storage: Dry Period Supply Operation			2,500 3,000 3,500	NC707 NC708	NC718 NC719	NC729 NC730	NC741	NC752
Ag & Ukban Storage: Dry Period Supply Operation			2,500 3,000 3,500 4,000	NC707 NC708 NC709	NC718 NC719 NC720	NC729 NC730 NC731	NC741 NC742	NC753
Ag & Ukban Storage: Dry Period Supply Operation			2,500 3,000 3,500	NC707 NC708	NC718 NC719	NC729 NC730	NC741	NC752
Expanded Banks Pumping Plant Capacity	OUT_NC08.XLS	NC_RV08.XLS	2,500 3,000 3,500 4,000 4,500 5,000	NC707 NC708 NC709 NC710 NC711 NC801	NG718 NG719 NG720 NG721 NG722 NG812	NC729 NC730 NC731 NC732 NC733 NC823	NC741 NC742 NC743 NC744 NC834	NC752 NC753 NC754 NC758
Expanded Banks Pumping Plant Cepacity     Low Sacramento River Flow Event Target	OUT_NC08.XLS	NC_RV08.XLS	2,500 3,000 3,500 4,000 4,500 5,000	NC707 NC708 NC709 NC710 NC711	NG718 NG719 NG720 NG721 NG722	NC729 NC730 NC731 NC732 NC733	NC741 NC742 NC743 NC744	NC752 NC753 NC754 NC758
Expanded Banks Pumping Plant Capacity	OUT_NC08.XLS	NC_RV08.XLS	2,500 3,000 3,500 4,000 4,500 5,000 100 500 1,500	NC707 NC708 NC708 NC710 NC711 NC801 NC802 NC803 NC804	NG718 NG719 NG720 NG721 NG722 NG812 NG813 NG814 NG815	NC729 NC730 NC731 NC732 NC733 NC823 NC824 NC825 NC826	NG741 NG742 NG743 NG744 NC834 NC835 NC836 NC837	NG752 NG753 NG754 NG755 NG845 NG846 NG847 NG848
Expanded Banks Pumping Plant Capacity     Low Sacramento River Flow Event Target     Environmental Storage In Period Supply Operation	OUT_NC08.XLS	NC_RV08.XLS	2,500 3,000 3,500 4,000 4,500 5,000 100 500 1,500 2,000	NC707 NC708 NC709 NC710 NC711 NC801 NC802 NC803 NC804 NC805	NG718 NG719 NG720 NG721 NG722 NG812 NG813 NG814	NC729 NC730 NC731 NC732 NC733 NC823 NC824 NC825	NG741 NG742 NG743 NG744 NC834 NC835 NC836	NC752 NC753 NC754 NC755 NC845 NC846 NC847 NC848 NC849
Expanded Banks Pumping Plant Capacity     Low Sacramento River Flow Event Target     Environmental Storage In Period Supply Operation	OUT_NCO8.XLS	NC_RV08.XLS	2,500 3,000 3,500 4,000 4,500 5,000 100 500 1,000 1,500 2,500 2,500 3,000	NC707 NC708 NC709 NC710 NC711 NC801 NC802 NC803 NC803 NC804 NC805 NC805 NC806 NC805	NC718 NC719 NC720 NC721 NC722 NC812 NC813 NC814 NC815 NC816 NC816 NC816 NC817 NC818	NC729 NC730 NC731 NC732 NC733 NC823 NC824 NC825 NC825 NC826 NC827 NC828 NC829	NC741 NC742 NC743 NC744 NC834 NC835 NC836 NC836 NC837 NC838 NC839 NC840	NC752 NC753 NC754 NC755 NC845 NC846 NC847 NC848 NC849 NC850 NC851
Expanded Banks Pumping Plant Capacity     Low Sacramento River Flow Event Target     Environmental Storage In Period Supply Operation	OUT_NCO8.XLS	NC_RVOB.XLS	2,500 3,000 3,500 4,500 5,000 100 500 1,500 2,000 2,500	NC707 NC708 NC709 NC710 NC711 NC801 NC801 NC803 NC803 NC804 NC805 NC806	NC718 NC719 NC720 NC721 NC722 NC812 NC813 NC813 NC815 NC815 NC816	NC729 NC730 NC731 NC732 NC733 NC823 NC824 NC825 NC826 NC827 NC828	NC741 NC742 NC743 NC744 NC834 NC835 NC836 NC837 NC838 NC839	NC752 NC753 NC754 NC755 NC845 NC846 NC847 NC848 NC849

Table NC-4 (Continued)

### Upstream of Delta Off-Stream Storage Model Runs for Evaluation of Maximum Reservoir Volume and Facilities Allocation Factor

	A PARTY OF THE PAR		Macrifum Pattervolr Volume	FACERES AND STORY FACIAL	Torres Antifori	Facilities Mileston Facility		Facel Allocal Feck
Coffeena Condition	Worksool	Workbook	THOUSE.	7.0%	-	50%	778	9 100
Existing Banks Pumping Plant Capacity	OUT_NC09.XLS	NC_RV09 XLS	100 500	NC901 NC902	NC912 NC913	NC923 NC924	NC934 NC935	NC9
Figh Secremento River Flow Event Target  Environmental Storage, Normal Period Supply Operation			1,000	NC903	NC914	NC925	NC936	NC9
Ag & Urben Storage Normal Period Supply Operation			1,500	NC904	NC815	NC926	NC937	NC9
			2,000 2,500	NC905 NC906	NCB16 NCB17	NC927 NC928	NC836 NC836	NC9
			3,000	NC907	NC918	NC929	NCS40	NCS
			3,500	NC906	NC919	NC930	NC941	NCS
			4,000 4,500	NC909 NC910	NC920 NC921	NC931 NC932	NC942 NC943	NC9
			5,000	NC811	NC922	NC933	NC844	NCS
10. Edsting Banks Pumping Plant Capacity	OUT_NC10.XLS	NC_RV10.XLS	100	NC1001	NC1012	NC1023	NC1034	NC10
High Secremento River Flow Event Terget			500	NC1002	NC1013	NC1024	NC1035	NC10
Environmental Storage: Dry Period Supply Operation Ag & Urban Storage: Dry Period Supply Operation			1,000 1,500	NC1003 NC1004	NC1014 NC1015	NC1025 NC1026	NC1036 NC1037	NC10
And a committee of a series deliber observer.			2,000	NC1005	NC1016	NC1027	NC1038	NC10
			2,500	NC1006	NC1017	NC1028	NC1039	NC10
			3,000 3,500	NC1007 NC1008	NC1018 NC1019	NC1029 NC1030	NC1040 NC1041	NC10
			4,000	NC1009	NG1020	NC1031	NC1042	NCIO
			4,500	NC1010	NC1021	NC1032	NC1043	NC10
			5,000	NC1011	NC 1022	NC 1033	NC1044	NC10
11 Existing Banks Pumping Plant Capacity	OUT_NC11.XL8	NC_RV11.XLS	100	NC1101	NC1112	NC1123	NC1134	NC11
High Secremento River Flow Event Target  Environmental Storage Normal Period Supply Operation			500 1,000	NC1102 NC1103	NC1113 NC1114	NG1124 NG1125	NC1135 NC1136	NC11
Ag & Urban Storage Dry Period Supply Operation			1,500	NC1104	NC1115	NC1126	NC1137	NC11
			2,000	NC1105	NC1116	NC1127	NC1138	NC11
			2,500 3,000	NC1106 NC1107	NC1117 NC1118	NC1128 NC1129	NC1139 NC1140	NC11
			3,500	NC1108	NC1119	NC1130	NG1141	NCI
			4,000	NC1109	NC1120	NC1131	NC1142	NC11
			4,500 5,000	NC1110 NC1111	NG1121 NG1122	NC1132 NC1133	NC1143 NC1144	NC11
12 Europea Barrier Democrat Bland Connect	O(F NC12 V1 6	NC mus Vie						NC12
12 Existing Banks Pumping Plant Capacity High Secremento River Flow Event Target	OUT_NC12.XLS	NC_RV12.XLS	100 500	NC1201 NC1202	NC1212 NC1213	NC1223 NC1224	NC1234 NC1235	NC12
Environmental Storage Dry Period Supply Operation			1,000	NC1203	NC1214	NC1225	NC1236	NC12
Ag & Urban Storage: Normal Period Supply Operation			1,500	NC1204	NC1215	NC1226	NC1237	NC12
			2,000 2,500	NC1205 NC1206	NG1216 NG1217	NC1227 NC1228	NC1238 NC1239	NC12
	,		3,000	NC1207	NC1218	NC1229	NC1240	NC12
			3,500	NC1206	NC1219	NC1230	NC1241	NC12
			4,000 4,500	NC1209 NC1210	NC1220 NC1221	NC1231 NC1232	NC1242 NC1243	NC12
			5,000	NC1211	NC 1222	NC1233	NC1244	NC12
13 Expanded Banks Pumping Plant Capacity	OUT_NC13 XLS	NC_RV13.XLS	100	NC1301	NC1312	NC1323	NC1334	NC13
High Sacramento River Flow Event Target	<del>-</del>	-	500	NC1302	NC1313	NC1324	NC1335	NC13
Environmental Storage Normal Period Supply Operation			1,000 1,500	NC1303 NC1304	NC1314 NC1315	NC1325 NC1326	NC1336 NC1337	NC13
Ag & Urban Storage Normal Period Supply Operation			2,000	NC1305	NC1315	NC1327	NC1338	NC1
			2,500	NC1306	NC1317	NC1328	NC1339	NC13
			3,000	NC1307	NC1318 NC1319	NC1329 NC1330	NC1340 NC1341	NC13
			3,500 4,000	NC1306 NC1308	NC1320	NC1331	NC1342	NC13
•			4,500	NC1310	NC1321	NC1332	NC1343	NC13
			5,000	NC1311	NC1322	NC1333	NC1344	NC13
4 Expanded Banks Pumping Plant Capacity	OUT_NC14.XLS	NC_RV14.XLS	100	NC1401	NC1412	NC1423	NC1434	NC14
High Secremento River Flow Event Target Environmental Storage Dry Penod Supply Operation			500 1,000	NC1402 NC1403	NC1413 NC1414	NC1424 NC1425	NC1435 NC1436	NC1
Ag & Urban Storage Dry Period Supply Operation			1,500	NC1404	NC1415	NC1426	NC1437	NC14
			2,000	NC1405	NC1416	NC1427	NC1438	NC1
			2,500 3,000	NC1406 NC1407	NC1417 NC1418	NC1428 NC1429	NC1438 NC1440	NC14
			3,500	NC1408	NC1419	NC1430	NC1441	NC14
			4,000	NC1409	NC1420	NC1431	NC1442	NC14
			4,500 5,000	NC1410 NC1411	NC1421 NC1422	NC1432 NC1433	NC1443 NC1444	NC14
15 Everanded Ranks Dumouse Disast Consolin.	OUT NOTE VIE	NC BY/15 VI C	100	NC1501	NC1512	NC1523	NC1534	NC1
Expanded Banks Pumping Plant Capacity     High Sacramento River Flow Event Targe*	OUT_NC15,XLS	NC_RV15 XLS	500	NC1501	NC1512	NC1524	NC1534	NC1
Environmental Storage Normal Period Supply Operation			1,000	NC1503	NC1514	NC1525	NC1536	NC1
Ag & Urban Storage Dry Period Supply Operation			1,500	NC1504	NC1515	NC1526	NC1537	NC1
			2,000 2,500	NC1505 NC1506	NC1516 NC1517	NC1527 NC1528	NC1538 NC1539	NC1
			3,000	NC1507	NC1518	NC1529	NC1540	NC1
			3,500	NC1508	NC1519	NC1530	NC1541	NC1
			4,000 4,500	NC1509 NC1510	NC1520 NC1521	NC1531 NC1532	NC1542 NC1543	NC1
			5,000	NC1511	NC1522	NC1533	NC1544	NC1
16 Expanded Banks Pumping Plant Capacity	OUT_NC16,XLS	NC_RV16.XLS	100	NC1601	NC1612	NC1623	NC1634	NC16
High Sacramento River Flow Event Target			500	NC1602	NC1613	NC1624	NC1635	NC1
Environmental Storage Dry Period Supply Operation			1,000	NC1603	NC1614	NC1625	NC1636	NCI
Ag & Urban Storage Normal Period Supply Operation			1,500 2,000	NC1604 NC1605	NC1615 NC1616	NC1626 NC1627	NC1637 NC1638	NC16
			2,500	NC1806	NC1617	NC1627	NC1639	NC1
			3,000	NC1607	NC1618	NC1629	NC1640	NC1
			3,500	NC1608	NC1619	NC1530	NC1641	NC 16
			4,000 4,500	NC1609 NC1610	NG1520 NG1521	NC1531 NC1632	NC1642 NC1643	NC16
			4,500	10 10	NC1622	1032	1010	MC 16

NC\_RVSM XLS Runs (2)

Table NC-5

Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and Low S. R. Flow Event Target

						in thous:									
	4				San Fee	ites Albert	alon Factor	A94. **	e e provinci	in Es	4.7	22.5	- 48.4	A STATE OF THE STATE OF	Miles
	20 / A	15.	4			Week.						177	Marchalan Lotal	e de la composición dela composición de la composición de la composición dela composición de la composición de la composición dela composición dela composición de la composición de la composición de la composición dela	Maximum
Run Identifiers Maximum Storage Volume (TAF)	· 12 16	100	9600	1,000	1,500	14C (a)	2,500	3,000	3,500	197 <b>506</b> 4,000	4,500	5,000	Value	Introdeo 1	(percent)
warmen decade somine (IVL)	v	100	•••	,,000	1,500	2,000	2,000	3,000	4,500	4,000	4,300	3,000			
Environmental Benefits 71-Year Average	3,774	3,861	4,077	4,174	4,226	4,262	4,293	4,318	4,338	4,349	4,367	4,363	4,363	580	15.6%
1928-34 Dry Period Average	3,249	3,305	3,408	3,475	3,542	3,607	3,671	3,674	3,674	3,674	3,674	3,674	3,674	425	13 1%
Dry Year Average	3,484	3,598	3,943	4,158	4,273	4,345	4,418	4,434	4,478	4,500	4,500	4,500	4,500	1,016	29.2%
Critically Dry Year Average Minimum Annual	2,942 2,410	2,978 2,410	3,067 2,410	3,196 2,410	3,327 2,410	3,460 2,410	3,543 2,410	3,618 2,410	3,639 2,410	3, <b>669</b> 2,410	3,706 2,410	3,744 2,410	3,744 2,410	<b>80</b> 2	27.2% 0.0%
Ag & Urban Benefits															
71-Year Average	5,921	5,911	5,907	5,907	5,906	6,906	5,906	5,904	5,904	5,904	5,904	5,904	5,921	0	0.0%
1925-34 Dry Period Average Dry Year Average	3,918 5,374	3,891 5,358	3,884 5,345	3,884 5,343	3,884 5,343	3,884 5,343	3,864 6.343	3,884 5,343	3,884 5,343	3,884 5,343	3,884 5,343	3,884 5,343	3,918 5,374	ő	0.0% 0.0%
Critically Dry Year Average	3,421 2,206	3,384	3,384	3,384	3,384	3,384	3,384	3,384	3,384	3,384	3,384	3.384	3,421	0	0.0%
Minimum Annual	2,204	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	v	0.0%
Maria de la Caracidad	Staller Stepe	1). <b>4</b> -3 <b>4</b> .	CE CA	و بالساوية		ties Allec a	ion Factor	* 25% <sub>A</sub> :	مد ان	1 98 2		Course.	- Air		
	No. of Street, Street, St.		12.12						icii.				Mantenum Total	Marie Marie	eMarimina Parenase
Plun Identifiers Maximum Storage Volume (TAF)	7 200 10	AC112	FRC 153	NC 114	1,500	2,000	2.500	NC118	3,500	4,000	4.500	5,000	Yather 1	Yaka	(parcent)
					.,			-,	-,						
Environmental Benefits 71-Year Average	3,774	3,840	4,013	4,096	4,141	4,172	4,195	4,214	4,233	4,251	4,266	4,274	4,274	500	13.2%
1928-34 Dry Period Average	3,249	3,291	3,375	3,426	3,476	3,527	3,576	3,578	3,578	3,578	3,578	3,578	3,578	329	10 1%
Dry Year Average	3,484	3,570	3,827	3,980	4,103	4,158	4,222	4,264	4,292	4,292	4,315	4,353	4,353	869	25 0%
Critically Dry Year Average Minimum Annual	2,942 2,410	2,959 2,410	3,035 2,410	3,129 2,410	3,228	3,317 2,410	3,375 2,410	3,437	3,505 2,410	3,567 2,410	3,583 2,410	3,576 2,410	3,583 2,410	<b>54</b> 1	21.8%
	2,710	_,4.0	~,410	2,710	2,710	2,410	2,710	2.710	-,-10	2,410	-,710	_,-10	2,710	·	U.U.A
An & Urban Benefits	5,921	5,934	5,969	6.022	# 02C	6.051	6.061	6.071	6.081	6.085	6.092	6,098	6.098	4**	3.0%
71-Year Average 1928-34 Dry Period Average	3,918	3,905	3,927	3,944	6,038 3,961	3,978	3,991	3,989	3,989	6,086 3,989	3,989	5,096 2,989	3,991	177 73	19%
Dry Year Average	5,374	5,385	5,445	5,455	6,508	5,532	5,556	5,576	\$,595	5,509	5,618	5,625	5,625	251	4 7%
Critically Dry Year Average Minimum Annual	3,421 2,206	3,393 2,206	3,411	3,434 2,206	3,467 2,296	3,495 2,206	3,514	3,524 2,327	3,535 2,448	3,646 2,562	3,565 2,562	3,586 2,562	3,586 2,562	165 356	4 8% 16,1%
	2,240	-			2,274	2,200	4200	2,02	2,110	2,552		2,	2,000		
The second section of			72:27		Facilit			#50% :		3.5.2.4.1		47.		Mandanan	Mao ienian
			affects A			-21/28			-	Secret			Maximum Total	Not	Nacional and American
Run Identifiers Maximum Storage Volume (TAF)	3-1	RC123	ND 534	NC 125	1,500	NC127		NC128	NC138 3,500	4,000	AC132 4,500	NCT33 5,000	" Value" ]	Value	(percent)
Environmental Benefits															
71-Year Average	3,774	3,818	3,948	4,019	4,064	4,092	4,111	4,123	4,138	4,147	4,160	4,172	4,172	358	10 5%
1928-34 Dry Period Average	3,249	3,277	3,337	3,370	3,404	3,439	3,468	3,465	3,465	3,465	3,465	3,465	3,468	220	6 8%
Dry Year Average Critically Dry Year Average	3,484 2,942	3,541 2,950	3,709 2,998	3,818 3,050	3,910 3,116	3,990 3,175	4,033 3,216	4,060 3,235	4,085 3,257	4,119 3,286	4,145 3,327	4,172 3,368	4,172 3,368	688 426	19 7% 14 5%
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	0.0%
Ag & Urban Benefits															
71-Year Average	5,921	5,954	6,035	6,077	6,106	6,132	6,150	6,150	6,168	6,174	6,181	6,187	6,187	266	4.5%
1928-34 Dry Period Average Dry Year Average	3,918 5,374	3,919 5,408	3,958 5,520	3,992 5,572	4,026 5,606	4,058 5,632	4,091 5,644	4,095 5,644	4,095 5,652	4,095 5,654	4,095 5,654	4,095 5,665	4,095 5,665	177 292	4 5% 5 4%
Critically Dry Year Average	3,421	3,404	3,451	3,512	3,576	3,657	3,721	3,765	3,803	3,842	3,884	3,909	3,909	489	14 3%
Minimum Annual	2,206	2,206	2,206	2,205	2,367	2,590	2,590	2,500	2,590	2,590	2,500	2,590	2,590	384	17.4%
Merce Carron of 1844			- 12 True	CACTES.	A Facili	See Alloca	ton Factor	nt 25% -	- Paris	de carrent	THE PARTY.		ا اللهار الماريات الم		1 P 9-1
			7.05			inc dat					2.6	5.3	Maximum Total	Maximizes in Nat	Maximum
Run Identifiers	1.	HOLL	MCIA	NC (SE	No is	NC DE	NC SM	NC140	MC 141	H-342	AC-40	Cu	- Value	Vafor	(percent)
Maximum Storage Volume (TAF)		100	<b>50</b> 0	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits															
71-Year Average 1926-34 Dry Period Average	3,774 3,249	3,796 3,263	3,866 3,293	3,928 3,311	3,956 3,327	3,997 3,345	4,017 3,358	4,030 3,339	4,040 3,339	4,043 3,339	4,049 3,339	4,057 3,339	4,057 3,358	283 109	7.5% 3.4%
Dry Year Average	3,484	3,512	3,594	3,644	3,688	3,738	3,786	3,814	3,842	3,849	3,872	3,897	3,897	413	11.9%
Critically Dry Year Average Minimum Annual	2,942 2,410	2,951 2,410	2,989 2,410	2,980 2,410	3,001 2,410	3,029 2,410	3,043 2,410	3,043 2,410	3,054 2,410	3,066 2,410	3,076 2,410	3,087 2,410	3,087 2,410	146 0	4.9% 0.0%
Ag & Urban Benefits															
71-Year Average	5,921	5,970	6,086	6,112	6,143	6,163	6,180	6,192	6,202	6,211	5,222	6,229	6,229	306	5.2%
1928-34 Dry Period Average Dry Year Average	3,918	3,932	3,989	4,038	4,088	4,137	4,187	4,205	4,205	4,205	4,205	4,205	4,205	287	7.3%
Dry Year Average Critically Dry Year Average	5,374 3,421	5,426 3,415	5,574 3,516	5,630 3,614	5,637 3,738	5,638 3,864	5,640 3,964	5,667 3,998	5,681 4,040	5,681 4,099	5,689 4,128	5,689 4,160	5,689 4,160	315 739	5.9% 21.6%
Minimum Annual	2,206	2,296	2,206	2,474	2,618	2,618	2,618	2,618	2,618	2,618	2,618	2,854	2,854	648	29.45
Maragala Walfalana	a version of	and the same	are en		Facilit	ies Allocat	ion Parter	=.180%				<u> </u>	er n. in the	1 30° s 10° s	and the
	24 300	7.3	70					*N		100	(17) as	истьз	Maximus Lotal	Nationals Nat	Maximum
Run Identifiers	Been 1	NC144	W 145 "	NESOT	ita.	NC 4	NC 158	NC IST	NC 157	NC ISS	NC134	HC153	Value	Value	(percent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits															
71-Year Average	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	0	0.0%
1926 34 Dry Period Average	3,249	3,249	3,249	3,249	3,249	3,249	3,249	3,249	3,249	3,249	3,249	3,249	3,249	٥	0.0%
Dry Year Average Critically Dry Year Average	3,484 2,942	3,484 2,942	3,484 2,942	3,484 2,942	3,484 2,942	3,484 7,942	3,484 2,942	3,484 2,942	3,484 2,942	3,484 2,942	3,484 2,942	3,484 2,942	3,484 2,942	0	0.0%
Misimum Annuai	2,942	2,942	2,410	2,942 2,410	2,942	2,942 2,410	2,942 2,410	2,942	2,942	2,942	2,410	2,942	2,942	0	0,0%
An & Lithan Renofts															
Ag & Urban Benefits 71-Year Average	5,921	5,980	6,089	6,136	6,161	6,187	6,209	6,224	6,236	6,243	6,249	6,254	6,254	333	5.6%
1928-34 Dry Period Avarage	3,918	3,942	4,020	4,086	4,151	4,217	4,282	4,315	4,315	4,315	4,315	4,315	4,315	397	10 1%
Dry Year Average Critically Dry Year Average	5,374 3,421	5,443 3,426	5,618 3,586	5,650 3,744	5,549 3,911	5,597 4,009	5,747 4,074	5,748 4,171	5,747 4,209	5,747 4,247	5,746 4,285	5,746 4,322	5,748 4,322	374 901	7.0% 25.3%
Minimum Annuai	2,206	2,206	2,241	2,647	2,647	2,647	2,647	2,647	3,009	3,009	3,009	3,009	3,009	802	36,4%

Table NC-6

Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and Low S.R. Flow Event Target

	10 Table 10 Table 10			. IC . J. W.	•		N. 1 10 10 10 10 10 10 10 10 10 10 10 10 1	CHE-10CL)	THE RESERVE	<b>5.8</b> 70	1 1 1 2 2 2 2 2 2 3				article of the second
			د دوه دوه اینانس	- 1		-14	V.			- No. 1			Manharma		Maiderian Regresso
Forn Identifiers	<b>建筑</b>	MC201	NC25	NC201	HC201 ::	NC261	NG294	HC297.	NC 200	-	SC216	Vitzta	72	1	(percent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,006	4,500	5,000			
Environmental Banefits															
71-Year Average 1928-34 Dry Period Average	3,774 3,249	3,827 3,294	3,913 3,420	3,942 3,502	3,968 3,560	3,963 3,612	3,967 3,661	3,967 3,651	3,967 3,651	3,967 3,651	3,967 3,651	3,967 3,651	3,967 3,651	193 403	5.17 12.47
Dry Year Average	3,484	3,592	3,744	3,768	3,768	3,766	3,768	3,768	1,758	3,768	3,768	3,768	3,768	, 284	8.2%
Critically Dry Year Average Minimum Annual	2,942 2,410	3,004 2,410	3,215 2,675	3,354 2,896	3,460 3,006	3,494 3,231	3,519 3,231	3,519 3,231	3,519 3,231	3,519 3,231	3,519 3,231	3,519 3,231	3,519 3,231	577 821	19.6% 34.1%
An & Urban Benefits															
71-Year Average	5,921 3,918	5,903	5,903	5,903 3,922	5,902 3,922	5,902	5,902	5,902	5,902	5,902	5,902	5,902	5,921	٥	0.0%
1928-34 Dry Period Average Dry Year Average	6,374	3,922 5,366	3,922 5,366	5,366	5,366	3,922 5,365	3,922 5,366	3,922 5,366	3,922 5,306	3,922 5,386	3,922 5,366	3,922 5,366	3,922 5,374	4	0.1%
Critically Dry Year Average	3,421	3,431	3,431	3,431	3,431	3,431	3,431	3,431	3,431	3,431	3,431	3,431	3,431	10	0.3%
Minimum Annual	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	0	0,0%
Maringo Co. 1 Comment of the Comment		J # 27 # 13	(5.8°, 17.8°)	4	6 Fact	for Allowed	ion Factor	* 25%	1.55916	e sec	RALES TO	alia +	and a second	e de la constante de la consta	
			4				10.27		NC318			100	Hadaran Total	Maximum Met A	Maximus Merosso
Run Identifiers Maximum Storage Volume (TAF)	Sens (	#G212 100	NC211	1,000	1,500	2,000	2,500	3,000	3,500	MC22W 4,000	4,500	NC222 5,000	Yakin "	Value "	(per cent)
E-managed Deceste															
Environmental Benefits 71-Year Average	3,774	3,815	3,893	3,922	3,938	3,950	3,959	3,963	3,967	3,967	3,967	3,967	3,967	193	5 1%
1928-34 Dry Period Average	3,249	3,283	3,378	3,442	3,487	3,532	3,573	3,514	3,561	3,651	3,651	3,551	3,651	403	12 4%
Dry Year Average	3,484	3,567	3,725	3,754	3,767	3,767	3,767	3,767	3,767	3,767	3,767	3,767	3,787	283	8.1%
Critically Dry Year Average Minimum Annual	2,942 2,410	2,958 2,410	3,132 2,536	3,251 2,635	3,333 2,852	3,413 2,875	3,465 3,100	3,495 3,231	3,517 3,231	3,516 3,231	3,515 3,231	3,516 3,231	3,517 3,231	575 821	19 5% 34 1%
Ao & Urban Benefits															
71-Year Average	5,921	5,920	6,962	5,987	6,000	5,012	6,022	6,031	6,039	6,045	6,048	6,051	6,051	130	2 2%
1928-34 Dry Period Average Dry Year Average	3,918 5,374	3,937 5,386	3,969 5,461	3,992 5,503	4,008 5,522	4,024 5,544	4,041 5,560	4,057 5,571	4,074 5,580	4,090 5,588	4,074 5,591	4,060 5,564	4,090 5,594	172 220	4 4%
Critically Dry Year Average	3,421	5,386 3,443	3,471	3,490	3,514	3,542	3,568	3,688	5,580 3,608	3,528	5,591 3,635	3,542	3,542	220	65%
Minimum Annuai	2,206	2,212	2,236	2,266	2,296	2,328	2,361	2,421	2,481	2,542	2,602	2,640	2,640	434	19 7%
	er: 3-wate	Yeliah .	-1 TO 3	्रथ्य ।	A. Facili	det Alloca	Son Pactor	= 50 %	J. 1	× × - 4		en en	**************************************	gless part 1 - 1 :	\$ _ U; " 1 ±
	1 1 1 1		1	No.24	le d		icas		ATTER SHAPE TO	MC281	E	1	Muchran	Matireme Nat	Manin or
Run Identifiers Maximum Storage Volume (TAF)	Same 1	NCZZ X	500	1,000	1,500	NC227 2,000	2,500	HC228 3,000	NC236 3,500	4,000	4,500	NC233 5,000	Yatue	Yalise	(percera)
Environmental Benefits												•			
71-Year Average	3,774	3,802	3,868	3,894	3,911	3,926	3,935	3,942	3,947	3,952	3,955	3,956	3,956	182 313	4 8%
1925-34 Dry Period Average Dry Year Average	3,249 3,484	3,272 3,540	3,337 3,685	3,379 3,721	3,413	3,444 3,767	3,475 3,767	3,506 3,767	3,535 3,767	3,561	3,562 3,767	3,562	3,562 3,767	263	96%
Critically Dry Year Average	2,942	2 972	3,049	3,137	3,207	3,257	3,316	3,35€	3,393	3,425	3,443	3,449	3,449	507	17.3%
Minimum Annual	2,410	2,410	2,425	2,490	2,490	2,637	2,818	2,817	2,863	3,044	3,046	3,046	3,046	636	26 4%
Ag & Urban Benefits													*	4.53	
71-Year Average 1928-34 Dry Period Average	5,921 3,918	5,933 3,949	5,99? 4,010	6,030 4,053	6,049 4,084	6,065 4,117	6,078 4,149	6,087 4,182	6,096 4,215	6,099 4,191	6,105 4,190	5,108 4,190	6,108 4,215	187 297	3 2% 7 6%
Dry Year Average	5,374	5,409	5,524	5,583	5,608	6,631	5,649	5,654	5,666	5,667	5,667	5,580	5,667	294	6 5%
Critically Dry Year Average Minimum Annual	3,421 2,206	3,456 2,218	3,516 2,265	3,567 2,326	3,518 2,412	3,669 2,534	3,717 2,654	3,757 2,718	3,796 2,734	3,811 2,749	3,839 2,777	3,868 2,806	3,868 2,806	448 600	13 1% 27 2%
्रक्ती र रच्छे		1-44 12-44	2 20 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			ion Aloca	tion Factor	# 72% ************************************	e Kv		<b>Color</b>	- (A	Maximum	Magimum	Mademan
Run Identifiers		NC234	Notes		NC217	NC236	MC230	NC246	NCZA1	NC252	NC243	5.4.	Total Value	Heat Value	tecreate
Maximum Storage Volume (TAF)	Ame 1.	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5.000	- Value	Valse	[percent]
Environmental Benefits															•
71-Year Average	3,774	3,788	3,831	3,857	3,872	3,882	3,892	3,898	3,903	3,908	3,913	3,917	3,917	143	3.8%
1928-34 Dry Period Average Dry Year Average	3,249 3,484	3,260 3,512	3,293 3,611	3,315 3,664	3,332 3 693	3,349 3,701	3,367 3,700	3,384 3,719	3,386 3,734	3,386 3,748	3,386 3,752	3,386 3,752	3,386 3,752	137 289	4.2% 7.7%
Critically Dry Year Average	2,942	2,956	2,992	3,017	3,054	3,701	3,139	3,168	3,180	3,191	3,207	3,219	3,219	277	94%
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	0.0%
Ag & Urban Benefits 71-Year Average	5,921	5,944	5,019	6,058	6,077	6,095	6,111	5,124	6,132	6,138	6,143	5,148	6,148	227	3,8%
1926-34 Dry Period Average	3,915	3,960	4,047	4,111	4,157	4,206	4,254	4,300	4,311	4,311	4,311	4,311	4,311	393	10,0%
Dry Year Ave, age	5,374	5,427	5,550	5,620	5,646	5,668	5,686	5,692	5,693	5,695	5,695	5,688	5,895	322	60%
Critically Dry Year Average Minimum Annual	3,421 2,206	3,469 2,224	3,570 2,296	3,65¢ 2,43¢	3,730 2,618	3,806 2,780	3,878 2,831	3,943 2,859	3,991 2,933	4,027 3,089	4,063 3,089	4,101 3,080	4,101 3,089	683	19 9% 40 0%
Dane		78						- 100°	in decay.	Marinia X		Section 1			or down's
2		Telephone in			7 1000			100%		7 7	diel.	r milita	Musclement Total	Maximum	Maximum Incress
Run Identifiers Maximum Storage Volume (TAF)	Bass (		HC244	NC247	HC244	NC249 2,000	NC 250 2,500	NE251	NC252 3,500	NC293 4,000	HC254 4,500	NC254 5,000	Yahua	Value 1	(percent)
Environmental Benefits															
71-Year Average	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	0	0.0%
1926-34 Dry Period Average Dry Year Average	3,249 3,484	3,249 3,484	3,249 3,484	3,249 3,484	3,249 3,484	3,249 3,484	3,249 3,484	3,249 3,484	3,249 3,484	3,249 3,484	3,249 3,484	3,249 3,484	3,249 3,484	a 0	0.0%
Critically Dry Year Average	2,942	2,942	2,942	2,942	2,942	2,942	2,942	2,942	2,942	2,942	2,942	2,942	2,942	ů	0.0%
Minimum Arinua	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2.410	ā	0 0%
Ag & Urban Benefits												<u>.</u>			
74.34											6,173	5,177	5.177	25€	4 3%
71-Year Average	5,921	5,952 3,970	6,035	<b>5</b> ,070	8,093 4,223	6,115 4.206	6,134 4,356	8,147	5,158	8,165 4.450					
71-Year Average 1928-34 Dry Period Average Dry Year Average	3,918 5,374	3,970 5,443	4,081 5,584	6,070 4,170 5,626	8,093 4,233 5,654	6,115 4,296 5,576	6,134 4,356 6,689	8,147 4,415 5,695	4,450 5,699	4,450 5,699	4,450 5,699	4.450 5.693	4,450 5,699	532 326	13 6% 6 1%
71-Year Average 1928-34 Dry Period Average	3,918	3,970	4,081	4,170	4,233	4,296	4,356	4,415	4,450	4,450	4,450	4.450	4,450	532	13 6%

Table NC-7

Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity With Existing Banks PP Capacity and Low S.R. Flow Event Target

							ands of a								
	امتعدا	1 Page 12			A STATE OF THE PARTY.	See Users				A PRODU			Madesus	Mandengon	Matthews
Run identifiers	- 15 M				NC361				NC No.		MC314	Maria Maria	Yata Y	No.	(percent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000	4400 21	· municipe ]	- Thescent 1
Environmental Benefits															
71-Year Average	3,774	3,862	4,078	4,177	4,228	4,265	4,295	4,321	4,340	4,351	4,357	4,363	4,363	580	15.6%
1926-34 Dry Period Average Dry Year Average	3,249 3,484	3,305	3,406 3,949	3,475 4,166	3,542 4,265	3,807 4,354	3,671 4,418	3,674 4,438	3,574 4,489	3,674 4,500	3,674 4,500	3,574 4,500	3,674 4,500	425 1,016	13.1% 29.2%
Critically Dry Year Average	2,942	2,978	3,057	3,196	3,327	3,463	3,546	3,518	3,639	3,671	3,709	3,746	3,745	804	27,3%
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	٥	0.0%
Art & Urban Benefits 71-Year Average	5,921	5,868	6,885	6,885	5,884	5,884	5,884	5,883	5,683	5,863	5,883	5.883	5,921	0	
1928-34 Dry Period Average	3,918	3,880	3,880	3,880	3,880	3,880	3,880	3,880	3,880	3,880	3,880	3,880	3,918	Ö	0.0% 0.0%
Dry Year Average Critically Dry Year Average	5,374 3,421	5,334 3,384	5,329 3,384	5,327 3,364	5,327 3,384	5,327 3,384	\$,327 3,384	5,327 3,364	6,327 3,384	5,327 3,364	5,327 3,384	5,327 3,354	5,374 3,421	0	0.0%
Minimum Annual	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,205	2,206	2,206	2,206	2,206	ŏ	0.0%
Par made (Medical des de la	and the same	dating &	***	**************************************		es Allex ed			Que:	A	4.50 P.V.	. C. C. 7		AL AL	27
						-					AC121	4.	Total	Hel	Maniques
Run Identifiers							TC30	HCTM.	RC319	lec 3 M		HC3ZZ	1 oget	Value	(percent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	\$,000			
Environmental Benefits 71-Year Average	3,774	3,841	4,017	4,106	4,153	4,184	4,206	4,225	4,243	4,262	4,275	4,283	4,283	50a	13.5%
1928-34 Dry Pariod Average	3,249	3,291	3,375	3,426	3,476	3,527	3,576	3,571	3,571	3,571	3,571	3,571	3,576	327	10 1%
Dry Year Average Critically Dry Year Average	3,484 2,942	3,574 2,989	3,832 3,035	3,996	4,124	4,178 3,315	4,230 3,382	4,268 3,445	4,296 3,507	4,302 3,560	4,334	4,362 3,572	4,362	878 630	25.2%
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	3,580 2,410	2,410	3,572 2,410	6.30	21 4%
Ag & Urban Benefits															
71-Year Average	5,921	300,8	5,943	5,967	5,963	5,995	6,005	6,015	6,023	€,029	6,035	6,039	6,036	118	2.0%
1925-34 Dry Period Average Dry Year Average	3,918 5,374	3,893 5,359	3,916 5,420	3,932 5,449	3,947 5,478	3,963 5,498	3,979 5,518	3,989 5,544	3,989 5,559	3,989 5,570	3,989 5,581	3,989 885.5	3,989 6,588	71 214	1,8% 4,0%
Critically Dry Year Average	3,421	3,393	3,416	3,435	3,454	3,476	3,497	3,514	3,529	3,543	3,555	3,568	3,56€	147	4,3%
Minimum Annual	2,206	2,212	2,234	2,260	2,295	2,325	2,357	2,359	2,420	2.473	2,533	2,593	2,593	387	17.5%
No.		er-er regions access						-					30.000 i		<del></del>
And the second second						for Allocat					OMA		Karlmon	Maccinera	Maximum
Run Identifiers		NC123		NO325	NC 128		HC126		<b>ACIM</b>	NCAST	NC212		Total	Net -	Incrame
Maximum Storage Volume (TAF)	0	100	NC834	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	NC233 5,00L	Value*	7 8 00	(percent)
Environmental Benefits															
71-Year Average	3,774	3,819	3,952	4,029	4,078	4,110	4,132	4,141	4,152	4,154	4,176	4,188	4,188	414	11 0%
1928-34 Dry Period Average Dry Year Average	3,249 3 484	3,217 3,544	3,337	3,370	3,404	3,439 4,013	3,473 4,072	3,456 4,095	3,456 4,124	3,456 4,149	3,456 4 173	3,456 4,198	3,473 4,198	224 714	6.9% 20.5%
Critically Dry Year Average	2,942	2,980	3,714 2,996	3,044	3,110	3,176	3,212	3,224	3,245	3,285	3,326	3,367	3,367	425	14.4%
Criscally Dry Year Average Minimum Annual Ag & Urban Bonefits	2,942 2,410	2,960 2,410	2,996 2,410	3,044 2,410	3,110 2,410	3,176 2,410	3,212 2,410	3,224 2,410	3,245 2,410	3,285 2,410	3,326 2,410	3,367 2,410	3,367 2,410	425 0	14.4% 0,0%
Critically Dry Year Average Minimum Annual	2,942	2,980	2,996	3,044	3,110	3,176	3,212	3,224 2,410 6,074	3,245	3,285 2,410 6,084	3,326	3,367	3,367	425	14.4%
Criscally Dry Year Average Minimum Annual An & Urban Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average	2,942 2,410 6,921 3,818 5,374	2,980 2,410 5,919 3,904 5,381	2,998 2,410 5,978 3,946 5,482	3,044 2,410 6,011 3,977 5,518	3,110 2,410 6,033 4,005 5,550	3,176 2,410 6,052 4,039 5,567	5,055 4,070 5,611	3,224 2,410 6,074 4,094 5,618	3,245 2,410 6,079 4,094 6,627	3,285 2,410 6,084 4,094 5,630	3,326 2,410 6,089 4,094 5,631	3,367 2,410 6,095 4,094 5,633	3,367 2,410 6,095 4,094 5,633	425 G 174 176 260	14 4% 0,0% 2.9% 4.5% 4.8%
Criscally Dry Year Average Minimum Annuai An & Urban Benefits 71-Year Average 1928-34 Dry Period Average	2,942 2,410 6,921 3,918	2,980 2,410 5,919 3,904	2,996 2,410 5,978 3,946	3,044 2,410 6,011 3,977	3,110 2,410 6,033 4,005	3,176 2,410 6,052 4,039	3,212 2,410 5,055 4,070	3,224 2,410 6,074 4,094	3,245 2,410 6,079 4,094	3,285 2,410 6,084 4,094	3,326 2,410 6,089 4,094	3,367 2,410 6,095 4,094	3,367 2,410 6,095 4,094	425 0 174 176	14.4% 0,0% 2.9% 4.5%
Critically Dry Year Average Minimum Annual An 3 Uther Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average	2,942 2,410 6,921 3,918 5,374 3,421	2,980 2,410 5,919 3,904 5,381 3,404	2,996 2,410 5,978 3,946 5,482 3,458	3,044 2,410 6,011 3,977 5,518 3,505	3,110 2,410 6,033 4,005 5,550 3,555	3,176 2,410 6,052 4,039 5,567 3,605	3,212 2,410 5,055 4,070 5,511 3,650	3,224 2,410 6,074 4,094 5,618 3,686	3,245 2,410 6,079 4,094 6,627 3,705	3,285 2,410 6,084 4,094 5,530 3,729	3,326 2,410 6,089 4,094 5,631 3,757	3,367 2,410 6,095 4,094 5,633 3,784	3,367 2,410 6,095 4,094 5,633 3,784	425 G 174 176 260 363	14 4% 0.0% 2.9% 4.5% 4.8% 10.6%
Critically Dry Year Average Minimum Annual An 3 Uther Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average	2,942 2,410 6,921 3,818 5,374 3,421 2,206	2,950 2,410 5,919 3,904 5,381 3,404 2,218	2,996 2,410 5,978 3,946 5,482 3,458 2,265	3,044 2,410 6,011 3,977 5,518 3,505 2,324	3,110 2,410 6,033 4,006 5,550 3,555 2,386	3,176 2,410 6,052 4,039 5,567 3,605 2,495	3,212 2,410 5,065 4,070 5,611 3,650 2,584	3,224 2,410 6,074 4,094 5,618 3,686 2,672	3,245 2,410 6,079 4,094 6,627 3,705 2,679	3,285 2,410 6,084 4,094 5,630 3,729 2,700	3,326 2,410 6,089 4,094 5,631 3,757	3,367 2,410 6,095 4,094 5,633 3,784 2,753	3,367 2,410 6,095 4,094 6,633 3,784 2,753	425 0 174 176 280 363 547	14 4% 0.0% 2.9% 4.5% 4.8% 10.6% 24.8%
Criscally Dry Year Average Michigum Annual Ag & Urban Benefits 71-Year Average 1925-3 City Percod Average Dry Year Average Criscally Dry Year Average Michigum Annual	2,942 2,410 6,921 3,818 5,374 3,421 2,206	2,950 2,410 5,919 3,904 5,381 3,404 2,218	2,998 2,410 5,978 3,946 5,482 3,458 2,265	3,044 2,410 6,011 3,977 5,518 3,505 2,324	3,110 2,410 6,033 4,008 5,550 3,555 2,386	3,176 2,410 6,052 4,039 5,587 3,605 2,495	3,212 2,410 5,065 4,070 5,611 3,650 2,584	3,224 2,410 6,074 4,094 5,618 3,686 2,672	3,245 2,410 6,079 4,094 6,627 3,705 2,679	3,285 2,410 6,084 4,094 5,630 3,729 2,700	3,326 2,410 6,089 4,094 6,631 3,757 2,722	3,367 2,410 6,095 4,094 5,633 3,784 2,753	3,367 2,410 6,095 4,094 5,633 3,784 2,753	425 0 174 176 280 363 547	14 4% 0.0% 2.9% 4.5% 4.8% 10.6%
Critically Dry Year Average Marimum Annual  And B Urban Benefits 71-Year Average 1923-91 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifiers	2,842 2,410 6,921 3,818 5,374 3,421 2,206	2,980 2,410 5,919 3,904 6,381 3,404 2,218	2,998 2,410 5,978 3,946 5,482 3,458 2,266	3,044 2,410 6,011 3,977 6,518 3,505 2,324	3,110 2,410 6,033 4,005 5,550 3,555 2,336	3,176 2,410 6,052 4,039 5,567 3,005 2,495	3,212 2,410 6,065 4,070 5,611 3,650 2,584	3,224 2,410 6,074 4,094 5,618 3,686 2,572	3,245 2,410 6,079 4,094 6,627 3,705 2,679	3,285 2,410 6,084 4,094 5,630 3,729 2,700	3,326 2,410 6,089 4,094 5,631 3,757 2,722	3,367 2,410 6,095 4,094 5,633 3,784 2,753	3,367 2,410 6,095 4,094 5,633 3,784 2,753	425 0 174 176 260 363 547	14 4% 0.0% 2 9% 4 5% 4 8% 10.6% 24.8%
Critically Dry Year Average Minimum Annual Ag & Urban Benefits 71-Year Average 1926-94 Dry Period Average Dry Year Average Critically Dry Year Average Afficients Annual	2,942 2,410 6,921 3,918 5,374 3,421 2,206	2,950 2,410 5,919 3,904 5,381 3,404 2,218	2,998 2,410 5,978 3,946 5,482 3,458 2,265	3,044 2,410 6,011 3,977 5,518 3,505 2,324	3,110 2,410 6,033 4,008 5,550 3,555 2,386	3,176 2,410 6,052 4,039 6,587 3,605 2,495	3,212 2,410 6,065 4,070 5,611 3,650 2,584	3,224 2,410 6,074 4,094 5,618 3,686 2,672	3,245 2,410 6,079 4,094 6,627 3,705 2,679	3,285 2,410 6,084 4,094 5,630 3,729 2,700	3,326 2,410 6,089 4,094 6,631 3,757 2,722	3,367 2,410 6,095 4,094 5,633 3,784 2,753	3,367 2,410 6,095 4,094 6,633 3,784 2,753	425 0 174 176 280 363 547 Martinasm	14 4% 0,0% 2,9% 4,5% 4,8% 10,6% 24,8%
Critically Dry Year Average Michigum Annual  Ag & Urban Benefits Tithear Average 1975-94 Dry Period Average Dry Year Average Critically Dry Year Average Michigum Annual  Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits	2,942 2,410 6,921 3,918 5,374 3,421 2,206	2,500 2,410 5,919 3,904 6,381 3,404 2,218	2,906 2,410 5,973 3,946 5,482 3,458 2,265	5,011 3,977 5,518 3,505 2,324	3,110 2,410 6,033 4,005 5,550 3,555 2,386	3,176 2,410 6,052 4,039 5,567 3,605 2,495 4,610 4,610 2,000	5,212 2,410 5,065 4,070 5,511 3,660 2,584 500 F schol	3,224 2,410 6,074 4,094 5,518 3,686 2,672 7774 NC22 3,000	3,245 2,410 6,079 4,094 6,627 3,705 2,679	\$.285 2,410 6,084 4,094 5,530 2,700 NC343 4,000	3,326 2,410 6,089 4,094 5,631 3,757 2,722 HC24S 4,500	5,095 4,094 5,633 3,784 2,753 MC244 6,000	3,367 2,410 6,095 4,094 5,633 3,784 2,753 Macimum, Yafa	425 0 174 176 280 363 363 547	14.4% 0.0% 2.9% 4.5% 4.8% 10.6% 24.8% Maximum Jisorana Jisorana Queesan B
Critically Dry Year Average Michigum Annual  Ag & Urban Benefits T1-Year Average 1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Michigum Annual  Run Identifiers Michigum Storage Volume (TAF)  Environmental Benefits 71-Year Average 1926-34 Dry Period Average	2,942 2,410 5,921 3,918 5,374 3,421 2,206	5,819 3,904 6,381 3,404 2,218 4,025 100	2,968 2,410 5,978 3,946 5,482 3,458 2,265 500 3,870 3,293	3,044 2,410 6,011 3,977 5,518 3,505 2,324 1,000	3,110 2,410 6,033 4,005 5,550 3,555 2,386 Factor 1,500	3,176 2,410 6,052 4,039 5,587 3,605 2,495 Affacts 2,000 4,004	5,212 2,410 6,065 4,070 5,611 3,660 2,584 00 Factor 2,500 4,028 3,362	3,224 2,410 6,074 4,094 6,618 3,686 2,672 7,77 NC22 3,000 4,041 3,335	3,245 2,410 6,079 4,094 6,627 3,705 2,679 4,034 3,500 4,054 3,335	\$.285 2,410 6,084 4,094 5,630 3,728 2,700 4,065 3,335	3,326 2,410 6,089 4,094 6,631 3,757 2,722 NC245 4,500	3,367 2,410 6,095 4,094 5,633 3,784 2,753 HC244 6,000 4,078 3,335	3,367 2,410 6,095 4,094 5,633 3,784 2,753 Value 4,078 3,362	425 0 174 176 260 363 547 Maktraum Nat.	14 4% 0.0% 2.9% 4.5% 4.8% 10.6% 24.8% Maximum Biograms (percise) 8.1% 3.5%
Critically Dry Year Average Michigum Annual  And B Urban Benefits 71-Year Average 1923-34 Dry Period Average Dry Year Average Dry Year Average Michigum Annual  Run Identifiers Michigum Storage Volume (TAF)  Environmental Benefits 71-Year Average 1925-34 Dry Period Average Dry Year Average	2,942 2,410 6,921 3,818 5,374 3,421 2,206	2,960 2,410 5,919 3,904 6,381 3,404 2,218 100 3,796 3,263 3,514	2,968 2,410 5,978 3,946 5,482 3,458 2,265 500 3,870 3,293 3,605	3,044 2,410 6,011 3,977 5,518 3,505 2,324 1,000 3,932 3,311 3,556	3,110 2,410 6,033 4,005 5,550 3,555 2,386 Factor 1,500 3,972 3,328 3,704	3,176 2,410 6,052 4,039 6,587 3,005 2,495 2,495 2,000 4,004 3,346 3,753	5,212 2,410 6,065 4,070 5,611 3,660 2,584 on Factor 2,500 4,028 3,362 3,362	3,224 2,410 6,074 4,094 6,618 3,686 2,672 774 NC228 3,000 4,041 3,335 3,848	3,245 2,410 6,079 4,094 6,627 3,705 2,679 3,500 4,054 3,335 3,886	\$.285 2,410 6,084 4,994 5,530 3,729 2,700 4,065 3,335 3,930	3,326 2,410 6,089 4,094 5,631 3,757 2,722 NC345 4,500 4,071 3,335 3,951	3,367 2,410 6,095 4,094 5,633 3,784 2,753 4,078 3,336 3,971	3,367 2,410 6,095 4,094 8,633 3,784 2,753 Value 4,078 3,362 3,971	425 0 174 176 280 363 547 Mastraum Nas.	14 4% 0.0% 2.9% 4.5% 4.8% 10.6% 24.8% Maximum Jicranna (percent)
Critically Dry Year Average Michigum Annual  Ag & Urban Benefits T1-Year Average 1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Michigum Annual  Run Identifiers Michigum Storage Volume (TAF)  Environmental Benefits 71-Year Average 1926-34 Dry Period Average	2,942 2,410 6,921 3,916 5,374 3,421 2,206 0 0 3,774 3,249 3,454	5,819 3,904 6,381 3,404 2,218 4,025 100	2,968 2,410 5,978 3,946 5,482 3,458 2,265 500 3,870 3,293	3,044 2,410 6,011 3,977 5,518 3,505 2,324 1,000	3,110 2,410 6,033 4,005 5,550 3,555 2,386 Factor 1,500	3,176 2,410 6,052 4,039 5,587 3,605 2,495 Affacts 2,000 4,004	5,212 2,410 6,065 4,070 5,611 3,660 2,584 00 Factor 2,500 4,028 3,362	3,224 2,410 6,074 4,094 6,618 3,686 2,672 7,77 NC22 3,000 4,041 3,335	3,245 2,410 6,079 4,094 6,627 3,705 2,679 4,034 3,500 4,054 3,335	\$.285 2,410 6,084 4,094 5,630 3,728 2,700 4,065 3,335	3,326 2,410 6,089 4,094 6,631 3,757 2,722 NC245 4,500	3,367 2,410 6,095 4,094 5,633 3,784 2,753 HC244 6,000 4,078 3,335	3,367 2,410 6,095 4,094 5,633 3,784 2,753 Value 4,078 3,362	425 0 174 176 260 363 547 Maktraum Nat.	14 4% 0.0% 2.9% 4.5% 4.8% 10.6% 24.8% Maximum Biograms (percise) 8.1% 3.5%
Critically Dry Year Average Michigum Annual  Ag & Urban Benefits  71-Year Average 1925-34 Dry Person Average Dry Year Average Critically Dry Year Average Michigum Annual  Run Identifiers Michigum Storage Volume (TAF)  Environmental Benefits 71-Year Average Dry Year Average	2,942 2,410 6,921 3,918 5,374 3,421 2,206 0 3,774 3,454 3,454 2,942 2,942	2,960 2,410 5,919 3,904 6,381 3,404 2,218 100 3,796 3,253 3,514 2,951	2,966 2,410 5,978 3,946 5,482 3,458 2,265 500 3,870 3,293 3,005 2,969	3,044 2,410 6,011 3,977 5,518 3,505 2,324 1,000 3,932 3,311 3,656 2,960	3,110 2,410 6,033 4,006 5,550 3,555 2,386 1,500 3,972 3,228 3,704	3,176 2,410 6,052 4,039 5,587 3,005 2,495 4,004 2,000 4,004 3,345 3,753 3,025	3,212 2,410 6,065 4,070 5,511 3,650 2,584 500 Factor 2,590 4,028 3,362 3,364 3,046	3,224 2,410 6,074 4,094 5,618 3,686 2,672 2,672 3,000 4,041 3,335 3,848 3,040	3,245 2,410 6,079 4,094 6,627 3,705 2,679 3,500 4,054 3,335 3,846 3,051	\$.285 2,410 6,084 4,094 5,530 3,728 2,700 4,005 3,335 3,930 3,063	3,326 2,410 6,089 4,094 6,631 3,757 2,722 4,500 4,071 3,335 3,951	5,095 4,094 5,633 3,784 2,753 4,078 6,000 4,078 3,371 3,085	3,367 2,410 6,095 4,094 8,633 3,784 2,753 Value 4,078 3,362 3,971 3,086	425 0 174 176 280 363 353 547 Mathraum Nat.	14 4%, 0.0%. 2.9%. 4.5%. 4.5%. 10.6%. 24.8%.  Machinum (percent) 1.5%. 14.0%. 4.9%. 4.9%.
Critically Dry Year Average Machinum Annual  An E Urban Benefits 71-Year Average 1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifiers Machinum Storage Volume (TAF)  Emicronnental Benefits 71-Year Average Dry Year Average Critically Dry Year Average Minimum Annual  An E Urban Benefits 71-Year Average Minimum Annual  An E Urban Benefits 71-Year Average Minimum Annual	2,942 2,410 5,921 3,916 5,374 3,421 2,206 0 3,774 3,454 2,452 2,410 5,521	2,980 2,410 5,919 3,904 6,381 3,404 2,218 100 3,796 3,263 3,514 2,951 2,410 5,929	2,968 2,410 5,973 3,946 5,482 2,265 3,458 2,265 500 3,870 3,870 3,870 3,870 3,870 5,999 2,410	3,044 2,410 6,011 3,977 5,518 3,505 2,324 1,000 3,932 3,315 3,655 2,980 2,410 6,037	3,110 2,410 6,033 4,005 5,555 2,386 Factor 1,500 3,972 3,972 3,272 3,274 3,001 2,410 6,058	3,176 2,410 6,052 4,039 5,587 3,605 2,495 A/Cass 2,000 4,004 3,345 3,753 3,026 2,410 6,076	3,212 2,410 6,065 4,070 5,611 3,650 2,584 on Factor 2,500 4,028 3,046 2,410 6,091	3,224 2,410 6,074 4,094 6,618 3,686 2,672 7,774 NC232 3,000 4,041 3,335 3,848 3,040 2,410 6,104	3,245 2,410 6,079 4,094 6,627 3,705 2,679 3,500 4,054 3,350 4,054 3,386 3,051 2,410 6,111	\$,285 2,410 6,084 4,094 5,530 3,729 2,700 4,000 4,065 3,335 3,930 3,063 2,410	3,326 2,410 6,089 4,094 5,631 3,757 2,722 4,500 4,071 3,335 3,074 2,410 6,125	3,367 2,410 6,095 4,094 5,633 3,784 2,753 4,078 3,336 3,971 3,085 2,410 8,131	3,367 2,410 6,095 4,094 5,633 3,784 2,753 Wastering Value 4,078 3,362 3,971 3,086 2,410 6,131	425 0 174 176 280 363 547 Mextrasm "Net." 113 487 113 487 1143 0	29% 45% 45% 40% 106% 24.8% Macdonum Journage 1,000000000000000000000000000000000000
Criscaly Dry Year Average Michigum Annuai  An B Urban Benefits 71-Year Average 1923-34 Dry Percod Average Dry Year Average Criscally Dry Year Average Minimum Annuai  Run Identifiers Machinum Storage Volume (TAF) Environmental Benefits 71-Year Average 1926-34 Dry Period Average Dry Year Average Criscally Dry Year Average Criscally Dry Year Average Criscally Dry Year Average Minimum Annuai  As & Urban Benefits	2,942 2,410 6,921 3,918 6,5374 3,421 2,206 0 3,774 3,249 3,484 2,842 2,410	2,960 2,410 5,919 3,904 6,381 3,404 2,218 100 3,796 3,263 3,514 2,951 2,410	2,968 2,410 5,978 3,946 5,482 3,458 2,265 500 3,570 3,273 3,605 2,969 2,410	3,044 2,410 6,011 3,977 5,518 3,505 2,324 1,000 3,932 3,311 3,656 2,410	3,110 2,410 6,033 4,008 5,550 3,555 2,386 Factor 1,500 3,972 3,704 3,704 3,704 2,410	3,176 2,410 6,052 4,039 6,557 3,605 2,495 2,000 4,004 3,345 3,733 2,410	5,212 2,410 6,065 4,070 5,610 3,660 2,584 500 Factor 4,028 3,362 3,364 2,410 6,091 4,162	3,224 2,410 6,074 4,094 5,618 3,686 2,672 7276 NC238 3,000 4,041 3,335 3,848 3,040 2,410 6,104 4,205	3,245 2,410 6,079 4,094 6,627 3,705 2,679 4,054 3,500 4,054 3,335 3,886 2,410 6,111 4,205	\$,285 2,410 6,084 4,094 5,530 3,729 2,700 4,065 3,335 3,983 3,983 3,983 3,983 2,410 6,118 4,205	3,326 2,410 6,089 4,094 5,631 3,757 2,722 4,500 4,071 3,335 3,951 2,410 6,125 4,205	3,367 2,410 6,095 4,094 5,633 3,784 2,753 4,078 3,371 3,085 2,410 6,131 4,205	3,367 2,410 6,095 4,094 5,533 3,784 2,753 Value 4,078 3,362 3,971 3,086 2,410	425 0 174 176 280 363 363 547 Abstiration West. Wast. 143 487 143 0	14 4% 0.0% 2.9% 4.5% 4.8% 10.6% 24.8% Machinum Assayasa (percent) 8.1% 3.5% 14.0% 4.9% 0.0% 3.5% 7.3%
Criscally Dry Year Average Michimum Annuai  An B Urban Benefits 71-Year Average 1923-34 Dry Percod Average Dry Year Average Criscally Dry Year Average Minimum Annuai  Run Identifiers Machimum Storage Volume (TAF) Environmental Benefits 71-Year Average Criscally Dry Year Average Criscally Dry Year Average Criscally Dry Year Average Criscally Dry Year Average	2,942 2,410 5,217 3,916 5,374 3,216 2,206 3,774 3,249 3,454 2,942 2,410 5,921 3,918 6,574 3,574	2,980 2,410 5,819 3,904 5,381 3,404 2,218 100 3,796 3,263 3,514 2,951 2,410 5,929 3,913 5,349 3,443	2,908 2,410 5,978 3,946 5,482 3,458 2,265 500 3,870 3,293 3,005 2,410 6,000 3,975 5,593	3,044 2,410 6,011 3,977 5,518 3,505 2,324 1,000 3,932 3,311 3,656 2,960 2,410 6,037 4,020 5,574 3,574	3,110 2,410 6,033 4,005 5,550 3,555 2,386 Factor 1,500 3,972 3,301 2,410 6,058 4,067 5,602 3,602	3,176 2,410 6,052 4,039 5,597 3,605 2,495 4,004 3,745 3,734 4,115 5,625 3,734	3,212 2,410 6,065 4,070 5,511 3,660 2,584 3,660 2,584 4,025 3,362 3,364 3,046 2,410 6,091 4,162 5,639 3,800	3,224 2,410 6,074 4,094 5,518 3,686 2,572 7,774 3,000 4,041 3,335 3,840 2,410 6,104 4,205 5,645 3,860	3,245 2,410 6,079 4,094 6,627 3,705 2,679 3,500 4,054 3,355 3,865 2,410 6,111 4,205 5,546 3,962	\$,285 2,410 6,084 4,094 5,530 3,729 2,700 4,005 3,335 3,903 2,410 6,118 4,205 5,631 3,941	\$,326 2,410 6,089 4,094 5,631 3,757 2,722 8,024 4,500 4,071 3,235 3,961 2,410 6,125 4,205 5,657 3,978	3,367 2,410 6,095 4,094 5,633 3,784 2,753 4,078 3,376 3,371 3,085 2,410 6,131 4,205 5,657 4,015	3,367 2,410 6,095 4,093 3,784 2,753 4,078 3,362 3,971 3,086 2,410 6,131 4,205 5,657 4,015	425 0 174 176 280 363 547 Abstiration Net: Yaton 113 457 143 0 210 267 283 564	29% 45% 45% 45% 45% 24.8%  Machinum Jeorgeon (peccent) 81% 3.5% 40% 49% 00% 3.5% 7.3% 5.3%
Critically Dry Year Average Marimum Annual  An E Urban Benefits Th'Near Average Dry Year Average Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits Th'Near Average Dry Year Average Minimum Annual  An E Urban Benefits Th'Year Average Minimum Annual  An E Urban Benefits Th'Year Average 1926-34 Dry Pare Average 1926-34 Dry Pare Average 1926-34 Dry Pare Average 1926-34 Dry Pere Average 1928-34 Dry Pere Average 1928-34 Dry Pere Average 1928-34 Dry Pere Average 1928-34 Dry Pere Average	2,942 2,410 6,921 3,916 5,374 3,421 2,206 0 3,774 3,484 2,842 2,410 6,921 3,918 6,521 3,918	2,980 2,410 5,919 3,904 6,381 3,404 2,218 100 3,796 3,263 3,514 2,951 2,410 5,929 3,913 5,309	2,968 2,410 5,978 3,946 5,482 3,458 2,265 500 3,870 3,870 3,870 2,410 6,000 3,975 6,000	3,044 2,410 6,011 3,977 5,518 3,505 2,324 1,000 3,932 3,311 3,656 2,960 2,410 6,037 4,020 5,574	3,110 2,410 6,033 4,005 5,555 2,386 1,500 1,500 3,972 3,328 3,704 3,001 2,410 6,058 4,067 5,602	3,176 2,410 6,052 4,039 5,537 3,605 2,495 2,495 2,000 4,004 3,345 3,753 3,026 2,410 6,076 4,115 5,625	5,212 2,410 6,065 4,070 5,511 3,650 2,584 2,500 4,028 3,362 3,362 3,364 2,410 6,091 4,162 5,609	3,224 2,410 6,074 4,094 5,618 3,686 2,672 1,720 1,000 4,041 3,335 3,040 2,410 6,104 4,205 5,645	3,245 2,410 6,079 4,094 6,627 3,705 2,679 3,500 4,054 3,335 3,846 3,051 2,410 6,111 4,205 5,546	\$,285 2,410 6,084 4,094 5,530 3,729 2,700 4,065 3,335 4,000 4,065 3,335 3,930 3,930 3,930 3,930 3,930 3,930 4,065 5,530 5,631 6,118 4,255 5,655	3,326 2,410 6,089 4,094 6,631 3,757 2,722 4,500 4,071 3,335 3,951 3,074 2,410 6,125 4,265	3,367 2,410 6,095 4,094 5,633 3,784 2,753 4,078 3,335 3,971 3,085 2,410 6,131 4,205 5,657	3,367 2,410 6,095 4,094 5,633 3,784 2,753 Watch Value 4,078 3,362 3,971 3,086 2,410 6,131 4,205 5,657	425 0 174 176 280 353 547 Markinam "Net" "Net" 113 487 143 0	29% 4 5% 4 8% 106% 24.8% Maximum Journage 1
Critically Dry Year Average Marimum Annual  And B Urban Benefits 71-Year Average 1923-34 Dry Percod Average Dry Year Average Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF)  Environmental Benefits 71-Year Average Critically Dry Year Average Minimum Annual  And B Urban Benefits 71-Year Average Critically Dry Year Average Dry Year Average Critically Dry Year Average Minimum Annual	2,942 2,410 5,921 3,918 5,374 3,421 2,206 0 3,774 3,249 2,942 2,410 5,821 3,918 6,374 3,421 2,206	2,980 2,410 5,919 3,904 6,381 3,404 2,218 100 3,796 3,251 2,410 5,929 3,913 5,309 3,413 2,224	2,566 2,410 5,973 3,946 5,482 3,455 2,265 2,265 500 3,870 3,293 3,605 2,969 2,410 6,000 3,975 5,519 3,503 2,294	3,044 2,410 6,011 3,977 5,518 3,505 2,324 1,000 3,932 3,311 3,656 2,980 2,410 6,037 4,029 6,037 4,029 6,037 2,410	3,110 2,410 6,033 4,005 5,550 3,555 2,386 1,500 3,972 3,374 3,001 2,410 6,056 4,067 5,602 3,660 2,577	3,176 2,410 6,052 4,035 5,557 3,005 2,495 2,495 2,000 4,004 3,345 3,305 2,410 6,075 4,115 5,625 3,734 2,745	3,212 2,410 6,065 4,070 5,511 3,660 2,584 2,500 4,028 3,864 3,046 2,410 4,162 5,639 3,807 5,639 3,807 5,639 3,807 5,639 3,807 5,639 3,807 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639	3,224 2,410 6,074 4,094 5,618 3,686 2,672 7,77 8,000 4,041 3,300 4,041 3,348 3,040 2,410 4,205 5,645 3,800 2,815	3,245 2,410 6,079 4,094 6,627 3,705 2,679 3,500 4,054 3,355 3,865 2,410 6,111 4,205 5,546 3,962	\$,285 2,410 6,084 4,094 5,530 3,729 2,700 4,005 3,335 3,903 2,410 6,118 4,205 5,631 3,941	\$,326 2,410 6,089 4,094 5,631 3,757 2,722 8,024 4,500 4,071 3,235 3,961 2,410 6,125 4,205 5,657 3,978	3,367 2,410 6,095 4,094 5,633 3,784 2,753 4,078 3,376 3,371 3,085 2,410 6,131 4,205 5,657 4,015	3,367 2,410 6,095 4,093 3,784 2,753 4,078 3,362 3,971 3,086 2,410 6,131 4,205 5,657 4,015	425 0 174 176 280 363 547 Abstiration Net: Yaton 113 457 143 0 210 267 283 564	29% 45% 45% 45% 45% 24.8%  Machinum Jeorgeon (peccent) 81% 3.5% 40% 49% 00% 3.5% 7.3% 5.3%
Criscally Dry Year Average Michimum Annuai  An B Urban Benefits 71-Year Average 1923-34 Dry Percod Average Dry Year Average Criscally Dry Year Average Minimum Annuai  Run Identifiers Machimum Storage Volume (TAF) Environmental Benefits 71-Year Average Criscally Dry Year Average Criscally Dry Year Average Criscally Dry Year Average Criscally Dry Year Average	2,942 2,410 5,217 3,916 5,374 3,216 2,206 3,774 3,249 3,454 2,942 2,410 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 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1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005	3,110 2,410 6,033 4,005 3,550 3,555 2,386 1,550 1,550 3,972 3,328 3,704 3,001 2,410 6,058 4,067 5,802 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 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2,815	3,245 2,410 6,079 4,094 6,627 3,705 2,679 3,051 4,054 3,335 3,886 3,051 2,410 6,111 4,205 5,646 3,902 2,875	\$,285 2,410 6,084 4,094 5,630 3,729 2,700 4,085 3,335 3,930 3,083 3,930 3,083 3,941 2,957	5,326 2,410 6,089 4,094 5,631 3,767 2,722 4,272 4,500 4,071 3,335 3,961 3,074 2,410 6,125 4,205 5,667 3,978 3,968	3.87 2.410 6.095 5.633 3.744 2.753 4.078 4.078 3.355 4.070 6.000 4.078 3.355 2.410 6.000 6.131 4.205 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 7.655 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Critically Dry Year Average Marimum Annual  And B Urban Benefits 71-Year Average 1923-34 Dry Percod Average Dry Year Average Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF)  Environmental Benefits 71-Year Average Critically Dry Year Average Minimum Annual  And B Urban Benefits 71-Year Average Critically Dry Year Average Dry Year Average Critically Dry Year Average Minimum Annual	2,942 2,410 5,21 3,916 5,374 3,242 2,206 7,344 1,744 3,249 3,484 2,410 5,821 5,974 3,424 2,410 2,410 2,410 2,410 2,410 2,410 2,410	2,900 2,410 5,919 3,504 5,381 3,404 2,218 6,381 100 3,796 3,263 3,514 2,951 2,410 5,929 3,313 3,514 3,514 3,514 3,514 3,514 3,514 3,514 4,714 3,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,714 4,	2,508 2,410 5,976 5,482 3,485 2,285 5,005 3,570 3,293 3,605 2,949 2,410	3,044 2,410 6,011 3,977 5,518 3,505 2,324 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005	3,110 2,410 6,033 4,005 3,550 3,555 2,386 1,550 1,550 3,972 3,328 3,704 3,001 2,410 6,058 4,067 5,802 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602	3,176 2,410 6,052 4,033 6,537 3,005 2,495 2,495 2,000 4,004 3,345 3,753 3,125 2,410 6,076 4,115 5,625 3,774 2,745	3,212 2,410 5,065 4,070 5,611 3,660 2,584 2,500 4,028 3,362 3,364 4,162 5,640 2,775	3,224 2,410 6,074 4,094 6,618 3,686 2,686 3,686 3,086 3,086 3,086 3,040 2,410 6,104 4,205 5,645 3,880 2,815	3,245 2,410 6,079 4,094 6,627 3,705 2,679 3,051 4,054 3,335 3,886 3,051 2,410 6,111 4,205 5,646 3,902 2,875	\$,285 2,410 6,084 4,094 5,530 3,729 2,700 4,065 3,335 4,000 4,065 3,335 2,410 6,118 4,205 5,653 3,930 6,118 4,205	\$,326 2,410 5,089 4,094 5,631 3,752 2,722 4,500 4,071 3,335 3,951 3,074 2,410 6,125 4,205 5,657 3,308	3,367 2,410 6,095 4,094 4,094 2,753 3,784 6,000 4,078 3,355 2,410 4,078 3,397 1,308 5,637 4,015 3,058	3,367 2,410 6,095 4,094 5,633 3,764 2,753 Value 4,078 3,362 3,971 3,086 2,410 6,131 4,205 5,657 4,015 3,058	425 0 174 176 280 283 353 547 7465 113 487 143 0 210 287 283 564 851	14 4% 0.0% 2.9% 4.5% 4.8% 10.6% 24.8%  Machinum Gercond 6 1% 3.5% 14.0% 4.9% 0.0% 3.5% 7.3% 5.3% 17.4% 38.6%
Crically Dry Year Average Michimum Annual  And B Urban Benefits 71-Year Average 1923-34 Dry Percod Average Dry Year Average Crickally Dry Year Average Michimum Annual  Baseliters Machimum Storage Volume (TAF) Environmental Benefits 71-Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Dry Year Average Critically Dry Year Average Dry Year Average Critically Dry Year Average Michimum Annual	2,942 2,410 5,217 3,916 5,374 3,427 2,206 3,774 3,459 3,454 2,942 2,410 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921 5,921	2,980 2,410 5,919 3,504 6,381 3,404 2,218 100 3,796 3,253 3,514 2,951 2,410 5,929 3,913 5,369 3,413 2,224	2,508 2,410 5,976 5,482 3,485 2,285 5,005 3,570 3,293 3,605 2,949 2,410	3,044 2,410 6,011 3,977 5,518 3,505 2,324 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005	3,110 2,410 6,033 4,005 3,550 3,555 2,386 1,550 1,550 3,972 3,328 3,704 3,001 2,410 6,058 4,067 5,802 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602 3,602	3,176 2,410 6,052 4,035 5,557 3,005 2,495 2,495 2,000 4,004 3,345 3,305 2,410 6,075 4,115 5,625 3,734 2,745	3,212 2,410 5,065 4,070 5,611 3,660 2,584 2,500 4,028 3,362 3,364 4,162 5,640 2,775	3,224 2,410 6,074 4,094 6,618 3,686 2,686 3,686 3,086 3,086 3,086 3,040 2,410 6,104 4,205 5,645 3,880 2,815	3,245 2,410 6,079 4,094 6,627 3,705 2,679 3,051 4,054 3,335 3,886 3,051 2,410 6,111 4,205 5,646 3,902 2,875	\$,285 2,410 6,084 4,094 5,630 3,729 2,700 4,085 3,335 3,930 3,083 3,930 3,083 3,941 2,957	\$,326 2,410 5,089 4,094 5,631 3,752 2,722 4,500 4,071 3,335 3,951 3,074 2,410 6,125 4,205 5,657 3,308	3,367 2,410 6,095 4,094 4,094 2,753 3,784 6,000 4,078 3,355 2,410 4,078 3,397 1,308 5,637 4,015 3,058	3,367 2,410 6,095 4,094 5,633 3,784 2,753 Maximum Yafar 7,764 3,362 3,971 3,086 2,410 6,131 4,205 5,657 4,015 3,058	425 0 174 176 280 363 353 547 ***********************************	14 4%, 0,0% 2.9% 4.5%, 4.8%, 10,6% Maximum Jeograma (percent) 8.1%, 3.5%, 14,0% 4.9%, 0,0% 3.5%, 7.3%, 17,4%, 3,5%, 17,4%
Critically Dry Year Average Marimum Annual  And B Urban Benefits 71-Year Average 1923-34 Dry Percod Average Dry Year Average Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF)  Environmental Benefits 71-Year Average Critically Dry Year Average Dry Year Average Critically Dry Year Average Minimum Annual	2,942 2,410 5,216 5,374 3,421 2,205 3,774 3,249 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574	2,900 2,410 5,919 3,904 6,361 3,404 6,361 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 3,706 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1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550 1,550	3,776 2,410 6,052 3,557 3,505 2,000 4,004 3,763 3,723 3,723 4,104 6,076 4,115 5,625 3,734 4,116 5,625 3,734 5,625 3,734 5,625 3,734 5,625 3,734 5,625 3,734 5,625 3,734 5,625 3,734 5,625 3,734 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735 5,735	3,212 2,410 6,085 4,070 5,611 3,562 4,070 5,611 3,562 4,070 4,072 3,562 2,410 6,091 4,152 5,639 3,300 6,091 4,152 5,639 3,300 6,091 4,152 5,639 3,300 6,091 4,152 5,639 3,300 6,091 4,152 5,639 3,300 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 3,500 6,091 4,152 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639 5,639	3.24 2.410 6.074 4.094 5.618 3.688 5.618 3.688 3.688 3.680 4.041 3.335 5.645 3.060 6.104 4.205 5.645 3.080	3,245 2,410 6,079 4,094 5,627 3,705 2,679 3,705 2,679 3,500 4,054 3,356 3,051 2,410 4,225 5,646 3,306 5,646 3,306 5,646 3,306 5,646 3,306 5,646 3,306 5,646 3,306 5,646 3,306 5,646 3,306 5,647 4,247 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,647 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447 5,447	3,245 2,410 6,034 4,094 5,530 3,729 2,700 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 5,853 3,344 4,200 5,853 3,344 4,205 5,853 3,241 4,205 5,853 3,241 4,205 5,853 3,241 4,205 5,853 3,241 4,205 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853 5,853	3.25 2,410 6,089 4,094 4,094 4,094 5,631 3,757 2,772 2,772 4,550 4,071 3,355 1,3074 2,410 6,125 4,205 2,577 3,378 3,068 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368 3,368	3.847 2.410 6.095 4.094 5.633 3.744 2.753 4.078 4.078 3.391 3.335 3.871 3.085 5.697 5.697 5.697 5.697 5.697 8.633	3,367 2,410 6,095 4,094 5,633 3,764 2,753 Value 4,078 3,362 3,971 3,086 2,410 6,131 4,205 5,657 4,015 3,058	425 0 174 176 280 283 353 547 7466 113 487 143 0 210 287 283 564 851	14 4% 0.0% 2.9% 4.5% 4.8% 10.6% 24.8%  Machinum Gercond 6 1% 3.5% 14.0% 4.9% 0.0% 3.5% 7.3% 5.3% 17.4% 38.6%
Critically Dry Year Average Michigum Annual  And B Urban Benefits 71-Year Average 1923-34 Dry Percod Average Dry Year Average Dry Year Average Michigum Annual  Run Identifiers Michigum Annual  Run Identifiers Michigum Storage Volume (TAF)  Environmental Benefits 71-Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Michigum Annual  Run Identifiers Maumum Storage Volume (TAF) Environmental Benefits 71-Year Average	2,942 2,410 5,211 3,916 5,374 3,421 2,206 0 3,774 3,499 3,494 2,942 2,410 5,374 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,574 3,57	2,900 2,410 5,911 3,904 6,361 3,404 6,361 3,706 3,263 3,263 3,514 2,951 2,410 5,929 3,413 3,204 8,204 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	2,506 2,410 5,978 3,946 5,482 3,456 5,482 3,456 500 3,870 3,273 3,605 2,969 2,410 6,000 3,975 5,519 3,503 2,294	3,042 4,100 5,011 5,318 3,055 5,234 1,000 3,932 2,410 6,007 4,020 5,574 4,020 5,574 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 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2.410 6.095 5.633 3.704 6.000 4.072 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 3.335 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Critically Dry Year Average Michigum Annual  And B Urban Benefits 71-Year Average 1923-34 Dry Percod Average Dry Year Average Dry Year Average Michigum Annual  Run Identifiers Michigum Annual  Run Identifiers Michigum Storage Volume (TAF)  Environmental Benefits 71-Year Average Critically Dry Year Average Critically Dry Year Average Dry Year Average Critically Dry Year Average Dry Year Average Critically Dry Year Average Michigum Annual  Run Identifiers Michigum Average 1923-34 Dry Period Average 1923-34 Dry Period Average 1923-34 Dry Period Average 1929-34 Dry Period Average	2,942 2,410 5,21 3,916 5,374 3,22 2,206 0 3,774 3,489 3,489 2,410 5,821 5,924 3,018 6,374 3,121 2,206	2,900 2,410 5,919 3,904 5,361 3,404 2,218 100 3,786 3,283 2,241 5,329 3,413 2,241 100 5,329 3,413 2,241 100 5,329 3,413 2,241 100 5,329 3,413 2,241 100 5,329 3,413 2,410 5,329 3,410 5,329 5,329 5,329 5,329 5,329 5,329 5,329 5,329 5,329 5,329 5,329 5,329 5,329 5,329 5,329 5,329 5,329 5,329 5,329 5,329 5,329 5,329 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Critically Dry Year Average Michimum Annual  And B Urban Benefits 71-Ivas Average 1923-34 Dry Percod Average Dry Year Average Critically Dry Year Average Michimum Annual  Run Identifiers Michimum Storage Volume (TAF) Environmental Benefits 71-Ivas Average 1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Michimum Annual  And B Urban Benefits 71-Ivas Average Dry Year Average Critically Dry Year Average Michimum Annual  Run Identifiers Michimum Annual  Run Identifiers Michimum Storage Volume (TAF) Environmental Benefits 71-Ivas Average 1925-34 Dry Period Average Dry Year Average 1925-34 Dry Period Average 1925-34 Dry Period Average Dry Year Average Critically Dry Period Average Dry Year Average	2,942 2,410 6,921 3,916 5,374 3,421 2,206 7 3,774 3,484 2,410 5,821 5,921 8,527 4,521 2,206 3,774 3,484 2,410 0 0 3,774 3,484 3,484 3,484 3,484 3,484 3,484 3,484 3,484 3,484 3,484 3,484 3,484 3,484 3,484 3,484 3,484 3,484 3,484 3,484 3,484 3,484 3,484 3,484 3,484 3,484 3,484 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5,518 3,105 2,324 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 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1,000 1,000 1,000 1,000 1,000	3.110 2.410 6.033 4.006 5.550 2.366 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 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7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500 7.500	3,774 4,005 4,003 5,567 2,495 4,004 4,004 3,703 3,703 3,703 3,704 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 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6.104 4.205 5.618 3.000 2.816 6.104 4.205 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 5.618 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Critically Dry Year Average Michigum Annual  And B Urban Benefits 71-Year Average 1923-34 Dry Percod Average Dry Year Average Dry Year Average Michigum Annual  Run Identifiers Michigum Annual  Run Identifiers Michigum Storage Volume (TAF)  Environmental Benefits 71-Year Average Critically Dry Year Average Critically Dry Year Average Dry Year Average Critically Dry Year Average Dry Year Average Critically Dry Year Average Michigum Annual  Run Identifiers Michigum Average 1923-34 Dry Period Average 1923-34 Dry Period Average 1923-34 Dry Period Average 1929-34 Dry Period Average	2,942 2,410 5,211 3,216 5,374 3,421 2,206 3,774 3,249 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 3,584 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3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 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10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%, 10.6%
Crically Dry Year Average Michigum Annual And B Urban Benefits 71-Year Average 1923-34 Dry Period Average Dry Year Average Crically Dry Year Average Michigum Annual Run Identifiers Michigum Annual Run Identifiers Michigum Storage Volume (TAF) Environmental Benefits 71-Year Average Critically Dry Year Average Michigum Annual And L Urban Benefits 71-Year Average Critically Dry Year Average Dry Year Average Critically Dry Year Average 1925-34 Dry Period Average 1925-34 Dry Period Average Critically Dry Year Average	2,942 2,410 5,211 3,916 5,374 3,421 2,006 3,774 3,249 3,544 2,942 2,410 0 3,774 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 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3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 3,550 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4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 2,410 4,004 2,410 4,004 2,410 4,004 2,410 4,004 2,410 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 4,004 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5.645 5.645 5.645 5.645 5.645 5.645 5.645 5.645 5.645 5.645 5.645 5.645 5.645 5.645 5.645 5.645 5.645 5.645 5.645	3,245 2,410 6,079 4,094 6,627 3,705 2,679 3,500 4,054 3,355 5,666 3,051 2,410 3,500 3,500 3,500 3,500 3,500 3,704 3,500 3,705 5,666 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 3,705 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 5,660 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100 100 100 100 100 100 10	2,966 2,410 5,973 3,946 5,482 3,456 2,265 3,456 2,265 3,870 3,870 3,870 2,410 6,000 3,975 5,519 3,503 2,294 3,503 2,294 3,294 3,294 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 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7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058 7.058	3,367 2,410 6,095 4,094 5,633 3,764 2,753 7,664 7,763 3,362 3,362 3,361 3,362 3,361 3,362 3,361 3,362 3,361 3,362 3,361 3,362 3,361 3,362 3,363 4,015 3,058 3,364 4,018 4,018 4,018 4,018 4,018 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145 145 145 145 145 145 145	29% 4 55, 4 8% 10.6% 24.8%  Matching  Batching  Correct  Correct  Descents  Descents
Critically Dry Year Average Michimum Annuai  And B Urban Benefits 71-Ivas Average 1923-34 Dry Percod Average Dry Year Average Critically Dry Year Average Michimum Annuai  Run Identifiers Michimum Storage Volume (TAF) Environmental Benefits 71-Ivas Average 1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Michimum Annuai  And B Urban Benefits 71-Ivas Average Dry Year Average Critically Dry Year Average Michimum Annuai  Run Identifiers Michimum Annuai  Run Identifiers Michimum Annuai  Pur Indentifiers Michimum Annuai  Run Identifiers Michimum Annuai  And B Urban Benefits 71-Ivas Average Dry Year Average Dry Year Average Dry Year Average Dry Year Average Indicasity Dry Year Average Michimum Annuai  And B Urban Benefits 71-Ivas Average Triticash Dry Year Average Michimum Annuai  And B Urban Benefits 71-Ivas Average 1925-34 Dry Year Average 1925-34 Dry Period Average Average	2,942 2,410 6,921 3,916 5,374 3,242 1,206 0 3,774 3,249 3,484 2,410 0 3,774 3,291 8,574 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,424 3,	2,900 2,410 5,911 5,911 5,911 100 3,744 4,724 100 3,786 5,929 3,113 5,929 100 3,744 3,241 100 3,744 3,241 100 3,744 3,241 100 3,744 3,241 100 100 100 100 100 100 100 100 100 1	2,966 2,410 5,973 3,946 5,482 3,456 2,265 3,456 2,265 3,870 3,870 3,870 2,410 6,000 3,975 5,519 3,503 2,294 3,503 2,294 3,294 3,494 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 3,249 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1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 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5,009 4,162 5,009 4,009 4,162 5,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 4,009 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3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 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4,004 4,004 4,004 4,004 4,004	3,212 2,410 6,085 4,070 5,511 3,500 2,584 9,000 1,582 1,000 1,582 1,000 1,000 1,100 1,000 1,100 1,000 1,100 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 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Upstream of Delta Off-Stream Storage
Total Combined Environmental and Ag & Urban
Water Supply Benefits versus Storage Volume

Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity With Existing Banks PP Capacity and Low S.R. Flow Event Target

(Values in thousands of acre-feet)

Acid Myter Benefits 71-Year Average 1925-34 Dry Percod Average Dry Year Average Critically Dry Year Average Milensum Annual	Environmental Secolis 71-Year Average 1925-31 Dry Percod Average Dry Year Average Citocally Dry Year Average Minimum Annual	Run Identifiere Macumum Storage Volume (TAF)	As & Litter Renefis 71-Year Average 1925-34 Day Period Average Dry Year Average Criscally Dry Year Average Negarini Annual	Environmental Benefis 71-Year Average 1925-34 Dy Percod Average Dy Year Average CHICARY Dry Year Average Meanum Averasi	Ran Identifier Maximum Storage Volume (TAF)	As a Lichten Benedits 71-Year Average 1925-04 Dry Perrod Average Dry Year Average Ortically Dry Year Average Minimum Annual	Environmental Benefits 71-Year A. edaps 1925 34 Dry Holod Average Dry Year Average Critically Dry Year Average Minimum Average	Run Identificis Matumum Storage Volume (TAF)	64 & Litter Benefix 71-Year Average 1925-34 Dry Period Average Dry Year Average CHRISHY Dry Year Average Misimum Averas	Environmental Benefits 71-Year Average 1925-34 Dy Period Average Dry Year Average Critically Dry Year Average Misimum Annual	Run identifers Maumum Storage Volume (TAF)	As & Utber Benefits 71-Year Average 1925-34 Day Period Average Dry Year Average Critically Dry Year Average Melimum Armusi	Environmental Benefits 71-Year Average 1925-3 Dry Period Average Dry Year Average Cylically Dry Year Average Michigan Average	Run identifiers Maximum Storage Volume (TAF)
5,921 3,918 5,374 3,42° 2,206	3,774 3,249 3,484 2,942 2,410		5.921 3.918 5.374 3.421 2.206	3,774 3,249 3,484 2,842 2,410		5,921 3,918 5,374 3,421 2,206	3,774 3,249 3,484 2,942 2,410		5,921 3,918 5,374 3,421 2,206	3,774 3,246 3,464 2,942 2,410		5,921 3,918 5,374 3,421 2,206	3,774 3,249 3,484 2,942 2,410	
5,995 5,473 3,462 2,206	3,774 3,249 3,484 2,840 2,410	100 A	5,985 3,977 5,457 3,468 2,206	3,788 3,259 3,512 2,955 2,410	100 H.C.	5,966 3,964 5,438 1,455 2,206	3,801 3,269 3,538 2,970 2,410	ge S	5,950 5,416 3,444 2,206	3,813 3,279 3,564 2,965 2,410	8	5,527 3,536 5,380 3,433 2,206	3,525 3,289 3,587 3,500 2,410	g a
6,113 4,111 5,645 3,600 2,312	3,774 3,249 3,484 2,942 2,410	No.	6,086 4,072 5,621 3,582 2,206	3,527 3,592 3,596 2,410	ğ <b>2</b>	6,056 4,031 5,574 3,516 2,206	3,866 3,334 3,578 3,047 2,425	£	6,010 3,969 5,500 3,473 2,206	3,561 3,374 3,720 3,720 3,129 2,536		3,550	3,911 3,415 3,744 3,211 2,576	8
5,158 4,190 5,673 3,853 2,724	3,774 3,249 3,464 2,942 2,410	1,000,1 1,000,1	6,137 4,128 5,669 3,710 2,549	3,555 3,314 3,557 3,016 2,410	1,000	6,098 4,068 5,630 3,565 2,258	3,592 3,376 3,720 3,136 2,459	1,000	5,541 2,495 2,206	3,927 3,437 3,754 3,764 2,632	1.000 × 1.000	5,926 3,929 5,387 3,433 2,206	3,941 3,497 3,788 3,351 2,862	1,000
6,183 4,256 6,684 4,003 2,724	3,774 3,249 3,464 2,942 2,410	1,600	6,161 4,178 5,580 3,832 2,675	3,876 3,331 3,588 3,583 2,410		6,122 4,101 5,647 3,674 2,493	3,911 3,410 3,744 3,706 2,486	1500	\$,058 \$,022 2,500 2,500	3,536 3,483 3,787 3,330 2,821		5,925 3,929 5,367 3,433 2,206	3,958 3,558 3,788 3,457 2,976	- B
6,209 4,322 5,753 4,070 2,724	3,774 3,249 3,484 2,942 2,410	Z 2000	6,182 4,227 5,685 3,953 2,675	3,881 3,348 3,700 3,096 2,410	2,000	8,143 4,134 5,062 3,760 2,628	3,767 3,767 2,813	No di	6,973 4,939 5,576 3,576 3,576	3,950 3,528 3,767 3,409 2,877	<b>1</b>	5,925 3,929 5,367 3,433 2,206	3,963 3,908 3,768 3,492 3,231	2,000 2,000
6,233 4,385 5,774 4,186 2,778	3,774 3,249 3,484 2,942 2,410	2,500	6,200 4,277 5,725 4,014 2,675	3,960 3,966 3,708 3,138 2,410	28	6,150 4,168 5,969 3,835 2,526	3,935 3,471 3,767 3,767 2,817	280	6,083 4,056 5,590 3,803 2,387	3,958 3,860 3,767 3,461 3,072	2 00	5,925 5,967 3,433 2,206	3,967 3,861 3,768 3,519 3,231	2,000
6,750 4,433 4,230 3,000	3,774 3,249 3,484 2,942 2,410	1867. N.C.411	6,214 4,316 5,753 4,050 2,675	3,898 3,362 3,719 3,167 2,410	3,000	6,171 4,202 5,670 3,597 2,528	3,541 3,502 3,767 3,351 2,817		6,004 4,073 5,597 2,534 2,508	3,963 3,810 3,767 3,493 3,231	3,000	5,925 3,929 5,387 3,433 2,206	3,967 3,651 3,768 3,519 3,231	1,000
6,260 4,433 5,774 1,000	3,774 3,249 3,484 2,942 2,410	NC-451	6,223 4,314 6,757 4,112 2,575	3,903 3,733 3,779 2,410	3.000	6,182 4,224 5,679 3,938 2,628	3,946 3,531 3,767 3,366 2,536	8	6,103 4,000 5,504 3,565 2,561	3,967 3,848 3,767 3,617 3,231	300	5,925 5,929 5,387 3,433 2,206	3,967 3,861 3,768 3,519 3,231	3,500
6,268 4,433 5,774 4,366	3,774 3,249 3,484 2,942 2,410	000 NC.	6,232 4,314 6,750 4,166 2,676	3,908 3,748 3,748 3,789	1000	6,185 4,194 5,580 3,959 2,629	3,951 3,555 3,767 3,419 3,003	8	6,111 4,107 5,611 3,696 2,581	3,967 3,863 3,767 3,517		5,925 3,929 5,387 3,433 2,206	3,967 3,861 3,768 3,519 3,231	000
6,272 4,433 5,768 4,402 3,006	3,774 3,249 3,484 2,942 2,410	4.500	6,240 4,314 5,752 4,187 2,839	3,913 3,384 3,750 3,750 2,410	*C#5	6,190 4,194 6,667 3,980 2,629	3,954 3,866 3,767 3,437 3,003	50 10 10 10 10 10 10 10 10 10 10 10 10 10	6,115 4,079 6,620 3,890 2,581	3,967 3,851 3,767 3,516 3,231		3,433	3,967 3,866 3,519 3,231	<b>1</b>
6,278 4,433 5,767 4,440 3,009	3,774 3,249 3,484 2,942 2,410	8,000 WE-454	6,245 4,314 6,751 4,216 3,009	3,916 3,384 3,750 3,218 2,410	8000 5,000	6,701 6,701 2,500	3,955 3,565 3,764 3,445 3,003	5,000 10,111	6,120 4,006 5,627 3,711 2,561	3,867 3,861 3,767 3,516 3,231	HC42	5,925 3,929 5,367 2,433	3,967 3,861 3,788 3,819 3,231	\$,000
6,278 4,433 5,774 4,440 3,000	3,774 3,249 3,484 2,942 2,410	Maximum Total Value	5,245 4,316 5,756 4,216 3,006	3,916 3,384 3,750 3,218 2,410	iij.	6,196 4,224 5,701 4,002 2,630	3,955 3,855 3,767 3,445 3,003	Ħ.	6,120 4,107 5,627 3,711 2,561	3,967 3,563 3,767 3,517 3,231		5,927 5,980 5,433 2,736	3,867 3,861 3,768 3,519	軸
357 515 401 1,019	00000	Van	398 398 795 602	142 136 266 276		275 206 327 424	55 55 55 55 55 55 55 55 55 55 55 55 55	i i	196 253 250 375	575 201 275		<b>១</b> ដូច្ច <b>១</b>	57 57 56 15 57 57 56 15 58 58 58 58 58	
6 0 % 13 1% 7 5 % 26 8 %	000000	Maddinum documents	5.5% 10.1% 7.2% 23.2%	775	Macentalia Income	7.97 17.07 19.27	4.8% 94% 81% 171% 24.6%	Harring	34% 48% 47%	2 0 0 12 5 2 5 7 7 7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		0.1% 0.5% 0.3% 0.3%	# 12 4 X	

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Table NC-9

Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Expanded Banks PP Capacity and Low S. R. Flow Event Target

					(Values	in thousa	ands of a	cre-feet)							
A CONTRACTOR OF THE PARTY OF TH	The William Street Control of the Co	and the	The American			May Allact	#ou Fuch	4 8 7	ogy till ag	mark.	W. 10	APPLICATION OF	and the		245×1
		1976			34		A STATE OF	7233		3.44		un un	Maximum Total	Harington No.	Mandritan
Run Identifiers.	2			MCANT.	NC Sel	HC505	TO ALC	Hoser".	NC##	'MCRM		WC3ff	<b>**</b>	les France	Descent.
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits															
71-Year Average	3,768	3,842	4,035	4,127	4,176	4,209	4,237	4,262	4,282	4,294	4,305	4,316	4,316	548	14,5%
1928-34 Dry Period Average Dry Year Average	3,195 3,456	3,237 3,550	3,334 3,851	3,401 4,043	3,460 4,155	3,536 4,203	3,569 4,266	3,569 4,320	3,589 4,345	3,580 4,371	3,569 4,396	3,569 4,417	3,560 4,417	374 961	11.7% 27.8%
Critically Dry Year Average	2,936	2,950	3,026	3,156	3,266	3,367	3,473	3,556	3,809	3,809	3,629	3,866	3,066	728	24 8%
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	0.0%
An & Urban Benefits															
71-Year Average	6,169	6,153	6,151	6,148	6,145	6,143	6,142	6,141	6,141	6,130	6,139	6,138	6,169	0	9.0%
1928-34 Dry Period Average	4,033	4,023 5,594	4,023 5,587	4,023 5,586	4,023 5,583	4,023	4,023	4,023	4,023 5,577	4,023	4,023	4,023 8,577	4,033 5,635	0	0.0%
Dry Year Average Critically Dry Year Average	5,635 3,480	3,458	3,466	3,468	3,468	5,579 3,468	5,57 <u>9</u> 3,468	5,578 3,468	3,468	5,577 3,468	5,577 3,458	3,458	3,480	ŏ	0.0%
Minimum Annual	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	0	0.0%
		Section 4		Alia:	. Jac	Hes Allecel	log Factor	* 25 % · c2	(1.0°	97.7 WAR	27 ( F. 150)	Garage of	10 L	and the same	66.37 - I
				9/4-2	1	THE REAL PROPERTY.				44.5		T.	A CONTRACTOR	Name of Street	Markinson
Run Identifiers	9 777	2372	Res or	4.34	ALSO.	486	N-317	Acres 64	8C1B	10.50	TC CO	NC322	127		(percent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Emironmental Bonefite															
Environmental Benefits 71-Year Average	3,768	3,825	3,977	4,054	4,096	4,125	4,147	4,165	4,184	4.202	4,217	4,226	4,226	458	12.1%
1928-34 Dry Period Average	3,195	3,225	3,305	3,355	3,406	3,457	3,483	3,483	3,483	3,483	3,483	3,483	3,483	289	9 0%
Dry Year Average Critically Dry Year Average	3,456 2,938	3,527 2,953	3,749	3,894	4,016 2,196	4,065 3,260	4,105 3.309	4,141 3.380	4,183 3,421	4,220 3,483	4,234 3,526	4,243 3,540	4,243 3,540	787 602	22 8% 20 5%
Minimum Annual	2,938 2,410	2,953	2,410	2,410	3,196 2,410	3,260 2,410	3,309 2,410	3,360 2,410	2,410	3,483 2,410	3,526 2,410	2,410	2,410	902	20 5% 0 0%
	2,	_,		-,	<del>.</del>		_,		_,		_,	_,	-,	-	
An & Urban Benefits 71-Year Average	6.169	6.176	6,236	6,281	6,306	6.316	6.319	6.329	6,333	6.340	6,347	6,355	6,365	186	3.0%
1925-34 Dry Period Average	4,033	4,034	4,080	4,077	4,094	6,316 4,111	6,319 4,094	4,094	4,094	6,340 4,094	4,094	4,094	4,111	100 78	1.9%
Dry Year Average	5,635	5,619	5,675	5,705	5,737	5,751	5,770	5,798	5,809	5,826	5,846	5,960	5,860	225	4 0%
Critically Dry Year Average Minimum Annual	3,450 2,184	3,473	3,486 2,184	3,497 2,184	3,509 2,184	3,527 2,184	3,531 2,184	3,542 2,184	3,553 2,215	3,564	3,575 2.456	3,585 2,547	3,585 2,547	106 363	3.0% 16.6%
AMERICAN VINCE	2,104	2,104	2,104	2,104	2,184	2,184	2,184	2,104	2,215	دىنى	2,430	2,547	2,347	203	10 0 %
garana									,						
47 s. in in State of the	CALL STREET	* 2			Facility Page	Nes Allocal	ion fector	× 50%	200		* -			Martinson	M stimum.
	2.37	NCS23	4	No.		4					Kejar d	17.X	Total	Net	Increase
Run Identifiers			NC334 w	NC325	NOTE:	HC12/		NC329	HCHM	Rests.	HC332	NCSES	Value	Value	(parcent)
Maximum Storage Volume (TAF)	В	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Senefits															
71-Year Average	3,768	3,806	3,920	3,983	4,022	4,047	4,064	4,077	4,089	4,102	4,115	4,127	4,127	359	9 5%
1926-34 Dry Period Average Dry Year Average	3,195 3,456	3,216 3,504	3,269	3,302 3,741	3,336 3,820	3,370	3,379 3,941	3,379 3,965	3,379 3,993	3,379	3,379 4,048	3,379 4,071	3,279 4,071	184 614	5 8% 17.8%
Critically Dry Year Average	2,938	2,948	3,645 2,977	3,028	3,088	3,889 3,132	3,160	3,182	3,203	4,020 3,225	3,245	3,284	3,264	345	11.8%
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2.410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	00%
As & Urban Benefits															
71-Year Average	6,159	5,197	6,300	6,356	6,385	6,405	6,423	6,438	6,448	6,459	6,471	6,483	6,483	314	5 1%
1928-34 Dry Penod Average	4,033	4,044	4,087	4,121	4,155	4,180	4,189	4,189	4,189	4,189	4,189	4,189	4,189	156	3.9%
Dry Year Average Critically Dry Year Average	5,635 3,486	5,642 3,478	5,755 3,503	5,811 3,546	5,862 3,611	5,925	5,969 3,676	6,002 3,707	5,022 3,750	6,036	6,055 8,825	6,072 3,865	6,072 3,865	436 386	7.7% 11.1%
Minerum Annual	2,184	2,184	2,184	2,184	2,184	3,654 2,401	2,547	2,547	2,547	3,791 2,547	2,547	2,547	2,547	363	16,6%
***************************************	1.15.46	585 aver 1, 15	4. 4. 4			des Alleres	E E	14 CA				V- ex-	Property and Prope	Marine Marin	
	PALS.	100		2. 3° 1. 48	MAL SEC	A 400 . 10 16	1	The same					Maximum	Maximum	Machine
Run Identifiers			4 300		V		NC San	. 7	HCSH	43.	NC343	1.00	Torine Value	- AM	Increase a
Maximum Storage Volume (YAF)	0	100	500	1,000	1,500	NC538	2,500	3,000	3,500	4,000	4,500	5,000	Vehile	~- TARRO	(percenti
	-			,,,,,,,	.,,,,,	2,000	2,000	-	-,	1,000	1,000	-,			
Environmental Benefits 71-Year Average		3.788			•										
1928-34 Dry Period Average	3,768 3,195	3,205	3,850	3,902 3,250	3,934 3,266	3,951	3,961	3,973 3,260	3,961 3,269	3,967	3,994 3,269	4,002 3,269	4,002 3,284	234 89	6.2% 2.8%
Dry Year Average	3,456	3,481	3,547	3,580	3,634	3,664	3,675	3,697	3,723	3,751	3,780	3,808	3,506	352	10.2%
Critically Dry Year Average Minimum Annual	2,936 2,410	2,943 2,410	2,966 2,410	2,968 2,410	2,989 2,410	3,011	3,013 2,410	3,024 2,410	3,035 2,410	3,047 2,410	3,058 2,410	3,069 2,410	3,059 2,410	131	4 5%
THE PURCUE CHIEFE	2,410	4,410	2,410	2,410	4,410	410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	U	0.0%
As & Urban Benefix															
71-Year Average 1928-34 Dry Period Average	6,169 4,033	6,216 4,053	6,346 4,113	6,397 4,162	6,433 4,212	6,460 4,261	6,480 4,264	6,496 4,284	6,510 4,264	6,524 4,264	6,534 4,284	6,543 4,264	6,543 4,264	374 250	6.1% 6.2%
Dry Year Average	5,635	5,862	5,826	5,929	6,000	6,019	6,045	6,058	6,089	6,096	6,105	6,107	6,107	472	8.4%
Critically Dry Year Average	3,480	3,483	3,532	3,621	3,724	3,827	3,903	3,965	4,013	4,045	4,089	4,117	4,117	638	18.3%
Minimum Annual	2,184	2,184	2,184	2,242	2,547	2,547	2,547	2,547	2,547	2,547	2,547	2,547	2,547	363	16.5%
mandet out to the second	The second		internal	# <b>30</b> F		ies Alforet			and the second	* ×	and the second	and the state of t		7.4	. anawre.
		Circle Tolk				1.00		1 2 7 5 E		vesta:	e de la composição de l		Maximum Total	Maximums	Meximum
Run Identifiers		MC34	NCI46	10.847	HC348	NC546	*	NCM1				NC553	Value	Yahan "	(percent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Senefits															
71-Year Average	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	0	0.0%
1928-34 Dry Period Average	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	0	00%
Dry Year Average Critically Dry Year Average	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,936	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	0	00%
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	Ö	0.0%
Ag & Urban Benefits 71-Year Average	6,169	6,230	6,376	6,431	£ 474	g 601	6,525	6,536	6,549	6,556	5,563	6,569	6.566	400	6.5%
1925-34 Dry Period Average	4,033	4,060	4,140	4,204	6,471 4,269	6,502 4,336	6,525 4,382	4,382	4,38Z	4,382	4,382	4,382	4,382	349	5.5% 8.6%
Dry Year Average	5,635	5,680	5,896	6,020	6,050	6,094	6,125	6,144	6,142	6,142	6,142	6,142	6,144	506	80%
Critically Dry Year Average	3,480	3,488	3,576	3,717	3,885	3,904	4,060	4,113	4,163	4,201	4,238	4,276	4,276	796	22.9%
Minimum Annuai	2,184	2,184	2,184	2,477	2,547	2,547	2,547	2,547	2,547	2,547	2,893	3,037	3,037	853	39.0%

NC\_RVOS KLS Results Tol

Table NC-10

Upstream of Delta Off-Stream Storage Total Combined Environmental and Ag & Urban Water Supply Benefits versus Storage Volume

Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Expanded Banks PP Capacity and Low Sacramento River Flow Event Target

9	10 mg - 10 mg	1 100		17.4.21	A.R.C.	527443	A. 74.54	1		CO. March	7				23.03° u
1.000 AT 1.000		Sec.or;	1					<b>MT</b>	× 35		17/01		-	Markey	Herry III
D. v. I.d. adda.	14014	E . W.		v Come	WC004	No. and			Sec. 1 (1981)		1	HOM	Z y		Borrent)
Run Identifiers Maximum Storage Volume (TAF)		100	500	1,000	1,500	2.000	2.500	3,000	3,500	4.000	4,500	5,000	7,004. ]		- grand seems :
macricin swage voicine (i.v.)	•	100		1,000	1,000	2,000	2,000	0,000	5,000	4,000	4,000	0,000			
Environmental Benefits															
71-Year Average	3,768	3,816	3,901	3,930	3,945	3,955	3,961	3,966	3,966	3,986	3,966	3,986	3,986	197	5 2%
1928-34 Dry Period Average	3,195	3,232	3,329	3,303	3,452	3,507	3,561	3,612	3,612	3,612	3,612	3,612	3,612 3,757	417 301	13.0%
Dry Year Average Critically Dry Year Average	3,456 2,938	3,562 2,964	3,727 3,159	3,756 3,262	3,756 3,382	3,757 3,447	3,757 3,481	3,757 3,513	3,513	3,757 3,513	3,757 3,513	3,757 3,513	3,513	575	8.7% 19.6%
Minimum Annual	2,410	2,410	2,509	2.685	2.770	3,008	3,231	3,231	3.231	3.231	3.231	3,231	3,231	821	34.1%
				•		.,		-	•	•		•			
An & Urban Benefits															
71-Year Average	6,169	6,125	6,122	6,121	6,118	6,118	6,118	6,116	6,116	6,116	6,116	6,115	6,169	0	0.0%
1928-34 Dry Period Average Dry Year Average	4,033 6,638	4,021 5,603	4,021 5,591	4,021 5,590	4,021 \$,500	4,021 5,589	4,021 5,588	4,021 5,568	4,021 5,568	4,021 5,587	4,021 5,587	4,021 8,587	4,033 5,635	0	0.0%
Critically Dry Year Average	3,480	3,498	3,496	3,498	3,498	3,498	3,496	3,498	3,498	3,498	3,495	3,498	3,498	18	0.5%
Momum Annual	2.184	2,184	2.184	2.184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	ō	0.0%
									_, .						
								NOT TO SHARE	The state of the s		-	- William Bernand		-	
AMERICAN PROPERTY.		F. 22	the work	market .	Jes	Section 1	200	* 25% 7 F		N. A.B.	e series		Landania I	Madesser	Manierum
		W. A.	200	100		4.0	X 5.				100	7.7	700	No. 7	- Introduce
Run identifiers	Bue Z	NCS 12	HC411	HOE14	NAME OF	HOM	20.0	NO.	HCS19	NO.	NCC.	1	Yabar	Valen	(percent)
Maximum Storage Volume (TAF)	O	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits															
71-Year Average	3,768	3,805	3,884	3,911	3,928	3,940	3,948	3,966	3,980	3,961	3,961	3,961	3,961	193	5.1%
1928-34 Dry Period Average	3,195	3,223	3,297	3,346	3,391	3,437	3,480	3,520	3,561	3,573	3,573	3,573	3,573	379	11.9%
Dry Year Average Critically Dry Year Average	3,456 2,938	3,536 2,972	3,712 3,085	3,739 3,200	3,756 3,278	3,756 3,348	3,756 3,402	3,756 3,451	3,756	3,756 3,486	3,756 3,486	3,756	3,756 3,486	300 548	\$ 7% 18 6%
Minimum Annual	2,938	2,410	2,500	2,500	2,691	2,753	2,822	3,451	3,231	3,486	3,400	3,486	3,486	821	18.6% 34.1%
	•,-,-	_,	_,	_,		_,	-,	-,101	-,	-,24					<b>₽</b> 7.174
An & Urban Benefits															
71-Year Average	6,169	6,144	6,187	6,213	6,227	6,239	6,248	6,258	6,206	6,271	6,276	6,260	6,280	111	1.8%
1928-34 Dry Period Average	4,033	4,033	4,050	4,076	4,092	4,109	4,126	4,143	4,146	4,131	4,131	4,131	4,146	113	2.8%
Dry Year Average	5,635	5,626	6,894	5,736	5,766	5,790	5,824	5,844	5,857	5,865	5,872	5,872	5,872	236	4.2%
Crisually Dry Year Average	3,480	3,506	3,530	3,552	3,577	3,560	3,622	3,646	3,664	3,673	3,686	3,705	3,706	225	5.5%
Minimum Annusi	2,184	2,185	2,204	2,229	2,255	2,316	2,401	2,485	2,570	2,574	2,577	2,579	2,579	395	18.1%
21 x 445 + 1845 1 1 1 4 24 3	and grade	-67			to Tack	let Alloos	ou Caller	-	Trans.	Se per	***			W-127	1,42
		10 312 03	W	**	4	100	544	4.50				100	Northwest Total	Magdinant	Martin 2n
<b>-</b>	B 2		. 1. 2		A - 2									fet 12:5	increases
Run Identifiers		HOSES	NO634	NOS25		HOEJ?		NOTES ET	1.500	4 000	NOESS T	NCESS.	"Value"		Tpersont)
Maoumum Sforage Volume (TAF)	0	100	50G	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits															
71-Year Average	3,768	3,793	3,861	3,887	3,904	3,918	3,927	3,932	3,935	3,935	3,941	3,944	3,944	176	4,7%
1925-34 Dry Period Average	3,195	3,214	3,255	3,295	3,331	3,362	3,392	3,423	3,426	3,426	3,426	3,426	3,426	232	7.3%
Dry Year Average	3,456	3,510	3,671	3,707	3,730	3,754	3,754	3,754	3,754	3,754	3,754	3,754	3,754	298	86%
Critically Dry Year Average	2,938	2,960	3,018	3,099	3,170	3,214	3,266	3,301	3,322	3,341	3,350	3,377	3,377	430	14 9%
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2,537	2,736	2,736	2,736	2,736	2,736	2,736	2,736	326	13.5%
Ag & Urban Benefits															
71-Year Average	6,169	6,158	6,226	6,256	6,281	6,290	6,313	6,323	6,330	6,336	6,342	6,345	6,345	176	2.9%
1928-34 Dry Period Average	4,033	4,043	4 093	4,126	4,157	4,190	4,224	4,230	4,235	4,235	4,235	4,235	4,230	206	5 1%
Dry Year Average	5,635	5,649	5,777	5,852	5,89g	5,928	5,949	5,958	5,961	5,964	5,969	5,950	5,960	333	5.9%
Critically Dry Year Average	3,480	3,516	3,566	3,616	3,677	3,731	3,779	3,617	3,846	3,877	3,904	3,937	3,937	458	13.2%
Minimum Annuai	2,184	2,190	2,228	2,306	2,475	2,593	2,596	2,801	2,605	2,610	2,640	2,666	2,\$86	203	23 0%
war same a samulating water	- A 18 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	e utilize = .	e at all distant	المراجع المراجع	Maria Carrier	No Allocat	an Factor	# 20% ( S	44			4.4	-	A STATE OF THE STATE OF	77
	Sec. in 1		-	400	* "	- 4	State of the		that to	A. Mary		25	Martine	placimum.	Mexiconitre
			W			100	T. TE.		Kin#				Yeld	1	inoreus a
Run Identifiers	- See 2	NC434					NORTH I					NCB44	VAIGA	- Yellow	Decrees
Maximum Storage Volume (TAF)	u	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits															
71-Year Average	3,768	3,781	3,823	3,852	3,867	3,876	3,885	3,891	3,895	3,900	3,904	3,907	3,907	139	3.7%
1928-34 Dry Period Average	3,195	3,204	3,230	3,247	3,264	3,281	3,296	3,304	3,304	3,304	3,304	3,304	3,304	109	3 4%
Dry Year Average	3,456	3,483	3,585	3,644	3,674	3,681	3,689	3,699	3,714	3,728	3,734	3,734	3,734	278	8.0%
Critically Dry Year Average	2,936	2,948	2,974	3,000	3,036	3,074	3,107	3,130	3,141	3,151	3,158	3,158	3,168	230	7 8%
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	G	0.0%
Ag & Urben Benefits															
71-Year Average	5,159	6,171	6,252	6,295	6,318	6,335	6,349	8,360	6.389	6,376	6,382	6,384	6,384	215	3.5%
1926-34 Dry Pariod Average	4,033	4,052	4,125	4,172	4,221	4,270	4,320	4,335	4,335	4,335	4,335	4,335	4,335	302	75%
Dry Year Average	6,635	5,570	5,642	6,926	5,959	5,973	5,985	5,967	5,965	5,995	5,904	5,965	5,998	362	6.4%
Critically Dry Year Average	3,480	3,526	3,511	3,764	3,796	3,874	3,943	3,993	4,041	4,090	4,131	4.157	4,157	678	19.5%
Minimum Annual	2,184	2,195	2,267	2,512	2,646	2,654	2,651	2,706	2,773	2,566	3,045	3,045	3,045	961	39 4%
Para Para Para Para Para Para Para Para	25. L. 7		appear of the	May 700 50	Was I and		na Farmer	liev.			x	Vite.	والمنابعة والمناوية	<b>194</b> 4	
· · · · · · · · · · · · · · · · · · ·	- 1 		JAL CT	77 6	2.6	200	1254	<b>心压水体。</b>	2 30 Y 11 12 2					Marchanne I	- Marinni, pro
	2	- vi 100		THE STATE OF	NESAR **			1			10		· Yest	Application of the last of the	- igioreane
Run identifiors	Tare 2	NC849	NOW.				ACES.	MC851	NC832	NC638	MCM4 ×	MC631	Value	Yaha	(percent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits															
71-Year Average	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,766	٥	0.0%
1928-34 Dry Period Average	3,195	3,195	3,195	3,706	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195		0.0%
Dry Year Average	3,456	3,456	3,456	3,456	3,456	3,456	3,195	3,195	3,195	3,155	3,456	3,456	3,195	0	0.0%
Criscally Dry Year Average	2,938	2,938	2,930	2,938	2,938	2,938	2,938	2,938	2,938	2,938	2,938	2,938	2,938	ő	0.0%
Minmum Annual	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2.410	2,410	2,410	2,410	2,410	ő	0.0%
													• • • •		**
Ag & Urban Benef's		_	_						_						
71-Year Average	6,159	5,180	6,270	6,313	6,335	6,366	6,373	6,385	6,393	6,398	6,402	6,405	6,405	235	38%
1928-34 Dry Period Average	4,033	4,061 5,688	4,156	4,220	4,285	4,350	4,409	4,438	4,438	4,438	4,438	4,438	4,438	405	10.0%
Dry Year Average			5,888	5.941	5.961	5.952	5,987	5,986	5,987	5,986	5,965	5,974	5.589	353	6.3%
	5,635														
Critically Dry Year Average	3,480	3,536	3,665	3,795	3,916	4,013	4,108	4,186	4,236	4,271	4,305	4,340	4,340	861	24 7%
Critically Dry Yaar Average Minimum Annual															

Table NC-11

Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity With Expanded Banks PP Capacity and Low S. R. Flow Event Target

					(ASID62	in thous:	enos or a	cre-reet)							
				ranka y		des Alloca	70 7 A	***			My Al Bridge	· inchinate a		je Marketa	
Run Identifiers								NC OF		100				Nec.	Secretary.
Run Menthers Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,600	4,000	4,500	5,000	Aspta	- Carpers	- (persona)
	•			.,	.,	4	4	-,	-,	.,	.,	-,			
Environmental Benefits 71-Year Average	3.768	3,845	4,043	4,135	4,184	4,217	4,245	4,270	4,289	4,300	4,311	4,322	4,322	564	14.7%
1928-34 Dry Period Average	3,196	3,248	3,345	3,412	3,480	3,547	3,582	3,582	3,552	3,582	3,582	3,682	3,582	387	12.1%
Dry Year Average	3,456	3,561	3,861	4,073	4,174	4,227	4,293	4,347	4,353	4,384	4,417	4,423	4,423	967	28 0%
Orlicelly Dry Year Average Minimum Annual	2,938 2,410	2,959 2,410	3,026 2,410	3,156 2,410	3,286 2,410	3,300 2,410	3,476 2,410	3,568 2,410	3,609 2,410	3,60\$ 2,410	3,632 2,410	3,669 2,410	3,669 2,410	730 0	24.9% 0.0%
Ag & Urban Benefits															
71-Year Average 1926-34 Dry Period Average	6,169 4.033	6,102 4,001	6,097 4,001	6,095 4,001	6,093 4,001	6,090 4,001	6,090 4,051	6,090 4,001	6,090 4,001	6,088 4,001	6,088 4,001	5,067	5,169 4,033	0	0.0% 0.0%
Dry Year Average	5,635	5,564	5,537	5,537	5,537	\$,532	5,532	5,532	5,531	5,531	5,531	4,001 5,531	5,636	å	0.0%
Critically Dry Year Average	3,480	3,463	3,463	3,463	3,463	3,463	3,463	3,463	3,463	3,463	3,463	3,463	3,480	0	0.0%
Moloum Annual	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	0	0.0%
	land.	40 F Sai = 2		THEFT.	or Fee	tes Atleta	on Factor	# 25% -ptc	120.0		2004				
		-		***	约第二	ic i		ar au		Crame 3.4			M colorada Votal	Marchen 18	Manufactures Morroman
Run identifiers Maximum Storage Volume (TAF)	34.7	100	MC2 18	1,000	1,500	NC7#	76C P 02 2	3,000	NGF:#5	4,000	4,500	NC722	·	Value	(parcent)
	•	100	300	,,,,,	1,500	2,000	2,000	3,000	3,500	4,000	4,500	9,000			
Environmental Benefits 71-Year Average	3,768	3,827	3,967	4,068	4,113	4,140	4,161	4,179	4,198	4,217	4.226	4,235	4,235	467	12 4%
1925-34 Dry Period Average	3,195	3,235	3,313	3,364	3,415	3,466	3,485	3,485	3,485	3,485	3,485	3,485	3,485	291	9.1%
Dry Year Average	3,456	3,635	3,770	3,919	4,038	4,084	4,126	4,157	4,198	4,223	4,230	4,248	4,248	792	22 9%
Criscolly Dry Year Average Minimum Annual	2,938 2,410	2,953 2,410	3,004 2,410	3,091 2,410	3,190 2,410	3,255 2,410	3,290 2,410	3,358 2,410	3,419 2,410	3,480 2,410	3,505 2,410	3,499 2,410	3,505 2,410	567 0	19.3%
	2,-10	-,-,0	-,-10	210		247.14	2,710	2,710	2,-10	2,710	2,7,0	2,4.0	2,410	·	
Ag & Urban Benefits 71-Year Average	6,159	6,122	6,161	6,185	6,202	6,211	6,221	6,230	6.238	6,244	6,249	6,264	6,254	85	1,4%
1925-34 Dry Feriod Average	4,033	4,014	4,034	4,051	4,068	4,084	4,099	4,099	4,099	4,099	4,099	4,099	4,099	66	1.6%
Dry Year Average Critically Dry Year Average	5,635 3,480	5,581 3,468	5,636 3,487	5,554 3,508	5,69a 3,532	5,720 3,565	5,748 3,576	5,779 3,587	5,801	5,819 3,617	5,834 3,632	5,843 3,647	5,843 3,647	207 167	3.7% 4.8%
Minimum Annual	2,184	2,185	2,204	2,229	2,253	2,278	2,305	2,357	2,442	2,527	2,555	2,557	2,557	373	17.15
	Cres F	der ser	. 70		· · · · · · · · · · · · · · · · · · ·	des Alles a		= 50% 3- %		164 020	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		Mariantes	Maximum.	Maximum
Run Identifiers							77			NC731	нста		Merchanian Total You's	Value	Maximum Increase
Maximum Storage Volume (TAF)	0	NC723	NC726	1,000	1,500	2,000	2,500	3,000	NC736 . 3,500	4,000	4,500	5,000	· 9805 / ]	. Value	-{parcent
Environmental Benefits															
71-Year Average	3,768	3,808	3,927	4,000	4,043	4,069	4,084	4,094	4,107	4,119	4,131	4,143	4,143	375	9.9%
1928-34 Dry Period Average	3,195	3,221	3,275	3,308	3,342	3,376	3,379	3,377	3,377	3,377	3,377	3,377	3,379	184	5 8%
Dry Year Average Critically Dry Year Average	3,456 2,938	3,509 2,948	3,560 2,975	3,764 3,020	3,850	3,932 3,125	3,974	3,991 3,170	4,019	4,047 3,213	4,067 3,245	4,082	4,082 3,283	625 345	18 1% 11.7%
Minimum Annuai	2,410	2,410	2,410	2,410	2,410	2,410	2.410	2,410	2,410	2,410	2,410	2,410	2,410	0	0.0%
Ac & Urban Benefits															
71-Year Average	6,169	6,137	6,197	6,232	6,255	6,274	6,290	6,301	6,308	6,316	6,321	6,326	6,326	157	2.5%
1925-34 Dry Period Avarage Dry Year Average	4,033 5,635	4,023 5,605	4,063 5,707	4,096 5,772	4,129 5,818	4,160 5,863	4,193 5,890	4,194 5,866	4,194 5,905	4,194 5,917	4,194 5,921	4,194 5,924	4,194 5,924	161 269	4 0% 5.1%
Critically Dry Year Average	3,480	3,475	3,516	3,566	3,632	3,682	3,730	3,761	3,792	3,818	3,848	3,879	3,879	399	11.5%
Minimum Annual	2,184	2,190	2,226	2,278	2,394	2,500	2,571	2,575	2,579	2,582	2,584	2,600	2,800	416	19.0%
THE PERSON NAMED IN		1000	A STATE	haffi interes	- Factor	des Africa	lan Factor	m. 74% Age.	en v	reads Te	era nari <b>anta</b>		والمراجع والمعاري	A CHAIN AND AND	4.1 C 1
-		7				Ar il	14.	44	P. 45 %	C L				Maximum	Macimum Increase
Run Identifiers	SM42	MC784	RC7M	NC134	NCTAT	NC/S	NC730	NCT4	NC741	NCA13	ACTAS .	NC744	- C	Value "	(percent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	6,000			
Environmental Benefits															
71-Year Average 1926-34 Dry Period Average	3,768 3,195	3,788 3,208	3,853 3,236	3,912 3,252	3,948 3,260	3,971 3,286	3,969 3,272	4,003 3,268	4,011 3,268	4,017 3,268	4,021 3,268	4,028 3,268	4,026 3,286	260 92	69% 2.9%
Dry Year Average	3,456	3,483	3,567	3,608	3,651	3,701	3,745	3,780	3,793	3,812	3,527	3,852	3,852	396	11 4%
Critically Dry Year Average Minimum Annual	2,938 2,410	2,943 2,410	2,956 2,410	2,968 2,410	2,989 2,410	3,011 2,410	3,013 2,410	3,022 2,410	3,033 2,410	3,045 2,410	3,056 2,410	3,067 2,410	3,057 2,410	129 0	4.4%
An & Urban Benefits		*					-,	-,						_	
71-Year Average	6,169	6,149	6,222	6,263	6,291	6,308	6,322	6,331	6,339	6,348	6,356	6,361	6,361	191	3.1%
1925-34 Dry Period Average	4,033	4,032	4,091	4,137	4,187	4,236	4,285	4,289	4,289	4,289	4,289	4,289	4,289	255	6.3%
Dry Year Average Critically Dry Year Average	5,635 3,480	5,628 3,482	5,774 3,557	5,854 3,649	5,864 3,742	5,909 3,822	5,918 3,892	5,918 3,938	5,918 3,957	5,924 4,036	5,927 4,084	5,927 4,115	5,927 4,115	292 636	5.2% 18,3%
Minimum Annual	2,184	2,194	2,251	2,434	2.595	2,600	2,805	2,643	2,712	2,783	2,939	3,045	3,045	861	30 4%
								COLUMN TO THE REAL PROPERTY.				manage agree of		a in the special co	
	æ.	<b>2</b> 0,55	100	THE REAL PRINT	7				TELLY EN	1 1		5	Maximum	Max mune	Maximum
Run Identifiers		NC745	100	NC AT	NAC NA				W. T.		NC:A	14.	Value	Value	(percent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			W- W-
Environmental Benefits															
71-Year Average	3,768	3,768	3,768	3,768	3,758	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	8	0.0%
1925-34 Dry Period Average	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	0	0.0%
Dry Year Average Critically Dry Year Average	3,455 2,938	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	3,455 2,938	3,456 2,938	3,456 2,938	3,456 2,938	0	0.0%
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	ŏ	0.0%
Ac & Urban Benefits															
71-Year Average	6,169	6,157	6,241	6,286	6,310	6,330	5,347	6,350	6,368	6,373	6,379	6,384	6,364	215	3.5%
	4.022		4 4 4 5	4 400	4 747	1 31-	4 27*	4 200							
1926-34 Dry Pariod Average Dry Year Average	4,033 5,635	4,041 5,646	4,119 8,826	4,182 5,895	4,247 5,916	4,313 5,935	4,374 5,953	4,386 5,955	4,386 5,954	4,386 5,954	4,386 5,953	4,386 5,952	4,386 5,955	353 319	
1928-34 Dry Period Average		4,041		4,182 5,895 3,731 2,600	4,247 5,916 3,852 2,629	4,313 5,935 3,955 2,538									8.8% 5.7% 22.6% 40.3%

NOURVORALS Results for

### Table NC-12

Upstream of Delta Off-Stream Storage Total Combined Environmental and Ag & Urban Water Supply Benefits versus Storage Volume

Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Expanded Banks PP Capacity and Low S. R. Flow Event Target

				****											
Martin Co. Bridge Co	A STATE OF THE STA		and the same of	***		New Alloca	niote Paroka	474				7 F 4 F 4	a raging		
	100	No. and the	7.3	<b>在</b>								-	Die	Page	Morenes
Run Identifiers	31412	NC.001			NCISC.	HCMC.		HCM7	Note:	HC 400	HCB18	TEL CO	Value	Secretor 1	Speciet !
Maximum Storage Volume (TAF)		100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits															
71-Year Average	3,768	3,815	3,896	3,928	3,944	3,954	3,960	3,965	3,966	3,986	3,966	3,966	3,966	197	5.2%
1925-34 Dry Period Average	3,195	3,222	3,319	3,383	3,442	3,497	3,562	3,605	3,612	3,512	3,612	3,612	3,612	417	13.0%
Dry Year Average	3,456 2,938	3,562 2,978	3,713 3,153	3,756 3,276	2,756 3,375	3,757 3,440	3,757 3,475	3,757 3,510	3,757 3,513	3,757 3,513	3,757 3,513	3,757 3,513	3,757 3,513	301 575	8.7% 19,5%
Critically Dry Year Average Minimum Annual	2,410	2,410	2,520	2,685	2,899	2,936	3,176	3,231	3,513	3,231	3,231	3,231	3,513	821	34.1%
	_,	2,	_,	4,000	-,	_,	4,	-,	-,,			-,			•
Ag & Urban Benefits															
71-Year Average 1925-34 Dry Period Average	6,169 4,033	6,177 4,043	6,175 4,043	6,175 4,043	6,172 4,043	6,172 4,043	6,171 4,043	6,171 4,043	6,170 4,043	6,170 4,043	6,170 4,043	6,166 4,043	6,177 4,043	10	0.1%
Dry Year Average	5.635	5,643	6,639	5,638	5,638	5,637	6,536	5,636	5,635	5,635	6,635	5,635	5,643	8	0.1%
Critically Dry Year Avacage	3,460	3,503	3,503	3,503	3,503	3,503	3,503	3,503	3,503	3,503	3,503	3,503	3,503	23	0.7%
Minimum Annual	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	0	0.0%
THE THE STATE OF STREET		Sand with the	ক্ষেত্ৰ কৈ আছে ব	MASSES, P.	··· Facili	des Allera	ion Factor	a 25%	1.0		10 pt. 10 pt.	ment that	100	A Company	64 <sup>4</sup> ) -
		- January Mark	Toyler "	186			4	1.0	W- 1	A	- 6		Total	Mandeston	Martin re
Run identifiers	Miles 2	NCSIZ	4C\$15	HC414	NCETS .		The state of	NC41E	ACL:			NC32	Value	***	Sparcents
Maximum Storage Vokane (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000	(Jacob . )		(Charlester)
						_,		•••							
Erykonmental Benefits															
71-Year Average 1928-34 Dry Period Average	3,768 3,195	3,804 3,215	3,879 3,286	3,907 3,336	3,926 3,383	3,939 3,428	3,947 3,473	3,955 3,512	3,960 3,553	3,961 3,565	3,961 3,565	3,960 3,565	3,961 3,565	193 370	5.1% 11.6%
Dry Year Average	3,450	3,536	3,896	3,729	3,756	3,755	3,756	3,756	3,756	3,756	3,756	3,756	3,756	300	87%
Critically Dry Year Average	2,938	2,957	3,080	3,195	3,272	3,342	3,396	3,448	3,476	3,484	3,483	3,481	3,454	545	18 65
Minimum Annual	2.410	2,410	2,499	2,499	2,686	2,699	2,768	3,041	3,186	3,231	3,231	3,231	3,231	821	34 1%
As & Urban Benefits															
71-Year Average	6,159	6,198	5,263	6,313	6,345	6,360	6,371	6,361	6,388	6,395	6,402	6,404	6,404	235	. 38%
1925-34 Dry Period Average	4,033	4,054	4,086	4,103	4,120	4,138	4,155	4,172	4,150	4,134	4,134	4,134	4,172	138	34%
Dry Year Average	5,635	8,666	5,730	5.776	5,813	5,847	5,884	5,911	5,928	5,943	5,958	5,960	5,960	325	5 8%
Critically Dry Year Average Minimum Annual	3,450 2,184	3,511 2,184	3,526 2,184	3,541 2,184	3,563 2,184	3,576 2,184	3,600 2,218	3,622 2,338	3,619 2,450	3,620 2,565	3,635 2,565	3,655 2,665	3,655 2,565	176 381	5.0% 17.4%
	=,	2,,,,	_,,_,	2,70	_,,	2,,,,,,		.,	-,			2,000	_,	•••	17,412
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pri representativent		an e des retr			CAPAR A MICH.	ins Allegay	na Factor	* 50% . ·		-12 2 3			Maryanan I		Maximum
			素和政		A ALIAN SALES	275				4 4 1	10.1		Total	na 4	Increase 1
Run Identifiers	Bure 2	HC123	NC134	NC425	AC\$25	DCL27	NO.	Tickes .	NCEN	MC#S1	NCB1	KCETS	Value	-Velie	(percent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Senefits															
71-Year Average	3 768														
	3,797	3 793	3,856	3,883	3,901	3,915	3,926	3,932	3,934	3,937	3,940	3,943	3,943	175	4.6%
1925-34 Dry Period Average	3,195	3,208	3,250	3,292	3,326	3,356	3,386	3,416	3,419	3,419	3,419	3,419	3,419	224	7,0%
1925-34 Dry Period Average Dry Year Average	3,195 3,456	3,208 3,510	3,259 3,656	3,292 3,698	3,326 3,721	3,356 3,783	3,386 3,754	3,416 3,754	3,419 3,754	3,419 3,754	3,419 3,754	3,419 3,754	3,419 3,754	224 297	7,0% 25%
1925-34 Dry Period Average	3,195	3,208	3,250	3,292	3,326	3,356	3,386	3,416	3,419	3,419	3,419	3,419	3,419	224	7,0%
1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	3,195 3,456 2,938	3,208 3,510 2,957	3,259 3,656 3,014	3,292 3,698 3,095	3,326 3,727 3,166	3,356 3,753 3,209	3,386 3,754 3,251	3,416 3,754 3,298	3,419 3,754 3,316	3,419 3,754 3,336	3,419 3,754 3,352	3,419 3,754 3,370	3,419 3,754 3,370	224 297 432	7,0% 8.6% 14.7%
1925-34 Dry Poriod Average Dry Year Average Critically Dry Year Average Minimum Annual	3,195 3,456 2,938 2,410	3,208 3,510 2,957 2,410	3,259 3,856 3,014 2,410	3,292 3,698 3,095 2,410	3,326 3,721 3,166 2,410	3,356 3,783 3,209 2,532	3,386 3,754 3,251 2,699	3,416 3,754 3,298 2,699	3,419 3,754 3,316 2,666	3,419 3,754 3,336 2,699	3,419 3,754 3,352 2,609	3,419 3,754 3,370 2,699	3,419 3,754 3,370 2,696	224 297 432 289	7.0% 8.5% 14.7% 12.0%
1925-34 Ony Period Average Dry Year Average Chitically Dry Year Average Minimum Annual Ag & Utban Benefits 71-Year Average	3,195 3,456 2,938 2,410 6,169	3,208 3,510 2,957	3,256 3,856 3,014 2,410	3,292 3,698 3,095	3,326 3,721 3,166 2,410	3,356 3,783 3,209 2,532 6,435	3,386 3,754 3,251 2,699 6,452	3,416 3,754 3,298 2,699	3,419 3,754 3,316 2,609	3,419 3,754 3,336	3,419 3,754 3,352	3,419 3,754 3,370	3,419 3,754 3,370 2,699 6,507	224 297 432	7,0% 8.6% 14.7%
1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual Ag & Urban Benefits 71-Year Average 1925-34 Dry Period Average Dry Year Average	3,195 3,456 2,938 2,410 6,169 4,033 5,635	3,208 3,510 2,957 2,410 6,219 4,054 5,688	3,250 3,855 3,014 2,410 6,331 4,117 5,814	3,292 3,698 3,095 2,410 6,368 4,151 5,897	3,326 3,721 3,156 2,410 6,415 4,184 5,960	1,356 3,783 3,209 2,532 6,435 4,218 6,002	3,386 3,754 3,251 2,699	3,416 3,754 3,298 2,699 6,463 4,241 6,064	3,419 3,754 3,316 2,699 6,475 4,237 8,068	3,419 3,754 3,336 2,699 6,486 4,237 6,081	3,419 3,754 3,352 2,699 6,495 4,237 8,086	3,419 3,754 3,370 2,696 6,507 4,237 6,109	3,419 3,754 3,370 2,699 6,507 4,251 6,109	224 297 432 259 338 218 473	7.0% 8.5% 14.7% 12.0% 5.5% 5.4% 8.4%
1925-34 Dr. Pertod Average Dry Year Average Critically Dry Year Average Minimum Annual Ag 5 Urban Benefix 71-Year Average 1925-34 Dry Pariod Average Dry Year Average Critically Dry Year Average	3,195 3,456 2,938 2,410 6,169 4,033 5,635 3,480	3,208 3,510 2,957 2,410 6,219 4,054 5,688 3,519	3,256 3,856 3,014 2,410 6,331 4,117 5,814 3,554	3,292 3,696 3,095 2,410 6,368 4,151 5,897 3,603	3,326 3,727 3,166 2,410 6,415 4,184 5,960 3,868	1,356 3,783 3,209 9,532 6,435 4,218 6,002 3,716	3,386 3,754 3,251 2,699 6,452 4,251 6,028 3,779	3,416 3,754 3,298 2,699 6,462 4,241 6,064 3,815	3,419 3,754 3,316 2,699 6,475 4,237 6,068 3,854	3,419 3,754 3,336 2,699 6,486 4,237 6,081 3,896	3,419 3,754 3,352 2,699 6,495 4,237 8,086 3,937	3,419 3,754 3,370 2,699 6,507 4,237 6,109 3,969	3,419 3,754 3,370 2,699 6,507 4,251 6,109 3,969	224 297 432 289 338 218 473 490	7.0% 85% 14.7% 12.0% 55% 54% 84% 14.1%
1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual Ag & Urban Benefits 71-Year Average 1925-34 Dry Period Average Dry Year Average	3,195 3,456 2,938 2,410 6,169 4,033 5,635	3,208 3,510 2,957 2,410 6,219 4,054 5,688	3,250 3,855 3,014 2,410 6,331 4,117 5,814	3,292 3,698 3,095 2,410 6,368 4,151 5,897	3,326 3,721 3,156 2,410 6,415 4,184 5,960	1,356 3,783 3,209 2,532 6,435 4,218 6,002	3,386 3,754 3,251 2,699 6,452 4,251 6,028	3,416 3,754 3,298 2,699 6,463 4,241 6,064	3,419 3,754 3,316 2,699 6,475 4,237 8,068	3,419 3,754 3,336 2,699 6,486 4,237 6,081	3,419 3,754 3,352 2,699 6,495 4,237 8,086	3,419 3,754 3,370 2,696 6,507 4,237 6,109	3,419 3,754 3,370 2,699 6,507 4,251 6,109	224 297 432 259 338 218 473	7.0% 8.5% 14.7% 12.0% 5.5% 5.4% 8.4%
1925-34 Dr. Pertod Average Dry Year Average Critically Dry Year Average Minimum Annual Ag 5 Urban Benefix 71-Year Average 1925-34 Dry Pariod Average Dry Year Average Critically Dry Year Average	3,195 3,456 2,938 2,410 6,169 4,033 5,635 3,480	3,208 3,510 2,957 2,410 6,219 4,054 5,688 3,519	3,256 3,856 3,014 2,410 6,331 4,117 5,814 3,554	3,292 3,696 3,095 2,410 6,368 4,151 5,897 3,603	3,326 3,727 3,166 2,410 6,415 4,184 5,960 3,868	1,356 3,783 3,209 9,532 6,435 4,218 6,002 3,716	3,386 3,754 3,251 2,699 6,452 4,251 6,028 3,779	3,416 3,754 3,298 2,699 6,462 4,241 6,064 3,815	3,419 3,754 3,316 2,699 6,475 4,237 6,068 3,854	3,419 3,754 3,336 2,699 6,486 4,237 6,081 3,896	3,419 3,754 3,352 2,699 6,495 4,237 8,086 3,937	3,419 3,754 3,370 2,699 6,507 4,237 6,109 3,969	3,419 3,754 3,370 2,699 6,507 4,251 6,109 3,969	224 297 432 289 338 218 473 490	7.0% 85% 14.7% 12.0% 55% 54% 84% 14.1%
1925-34 Dr. Pertod Average Dry Year Average Critically Dry Year Average Minimum Annual Ag 5 Urban Benefix 71-Year Average 1925-34 Dry Pariod Average Dry Year Average Critically Dry Year Average	3,195 3,456 2,938 2,410 6,169 4,033 5,635 3,480	3,208 3,510 2,957 2,410 6,219 4,054 5,688 3,519	3,256 3,656 3,014 2,410 6,331 4,117 5,814 3,554 2,184	3,292 3,696 3,095 2,410 6,368 4,151 5,897 3,603	3,326 3,727 3,156 2,410 6,415 4,184 5,960 3,868 2,326	1,356 3,783 3,209 9,532 6,435 4,218 6,002 3,716	3,386 3,754 3,251 2,899 6,452 4,251 6,028 3,779 2,582	3,416 3,754 3,298 2,699 6,463 4,241 6,054 3,815 2,582	3,419 3,754 3,316 2,699 6,475 4,237 6,068 3,854	3,419 3,754 3,336 2,699 6,486 4,237 6,081 3,896 2,582	3,419 3,754 3,352 2,699 6,495 4,237 8,086 3,937 2,582	3,419 3,754 3,370 2,699 6,507 4,237 6,109 3,969	3,419 3,754 3,370 2,666 6,507 4,251 6,109 3,960 2,582	224 297 432 289 338 218 473 490 398	7.0% 85% 14.7% 12.0% 5.5% 5.4% 8.4% 14.1% 18.2%
1925-34 Dr. Perdod Average Dr. Year Average Critically Dry Year Average Monimum Annual An <u>5. Urban Benefit</u> 71-Year Average 1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Critically Dry Year Average Menimum Annual	3,195 3,456 2,938 2,410 6,169 4,033 5,635 3,480 2,184	3,208 3,510 2,957 2,410 6,219 4,054 5,688 3,519 2,184	3,256 3,656 3,014 2,410 6,331 4,117 5,814 3,554 2,184	3,292 3,696 3,095 2,410 6,368 4,151 5,897 3,603 2,184	3,326 3,721 3,156 2,410 6,415 4,184 6,960 3,868 2,326	3,356 3,753 3,209 2,532 6,435 4,218 6,002 3,716 2,566	3,386 3,754 3,251 2,899 6,452 4,251 6,028 3,779 2,582	3,416 3,754 3,298 2,699 6,463 4,241 6,064 3,815 2,562	3,419 1,754 3,316 2,699 6,475 4,237 6,068 3,854 2,562	3,419 3,754 3,336 2,699 6,486 4,237 6,081 3,896 2,682	3,419 3,754 3,352 2,609 6,495 4,237 6,086 3,937 2,582	3,419 3,754 3,370 2,690 6,507 4,237 6,109 3,960 2,582	3,419 3,754 3,370 2,666 6,507 4,251 6,109 3,960 2,582	224 297 432 289 338 218 473 490 398	7.0% 85% 14.7% 12.0% 55% 54% 84% 14.1% 18.2%
1925-34 Dr. Perdod Average Dr. Year Average Critically Dry Year Average Mommon Account Age & Urban Benefits 71-Year Average 1925-34 Dry Persod Average 1925-34 Dry Persod Average Dry Year Average Critically Dry Year Average Minimum Annual	3,195 3,456 2,938 2,410 6,169 4,033 5,675 3,480 2,184	3,208 3,510 2,957 2,410 6,219 4,054 5,688 3,519 2,184	3,256 3,656 3,014 2,410 6,331 4,117 5,614 3,554 2,184	3,292 3,696 3,095 2,410 6,368 4,151 5,697 3,603 2,184	3,326 3,721 3,195 2,410 6,415 4,184 6,960 3,868 2,326	3,356 3,783 3,209 2,532 6,435 4,218 6,002 3,716 2,568	3,386 3,754 3,251 2,690 6,452 4,251 6,025 3,779 2,582	3,416 3,754 3,298 2,699 6,463 4,241 6,064 3,815 2,562	3,419 1,754 3,316 2,699 6,475 4,237 6,068 3,854 2,562	3,419 3,754 3,336 2,699 6,486 4,237 6,081 3,896 2,582	3,419 3,754 3,352 2,609 6,495 4,237 6,086 3,937 2,562	3,419 3,754 3,370 2,596 6,507 4,237 6,109 3,966 2,582	3,419 3,754 3,370 2,666 6,507 4,251 6,109 3,960 2,582	224 297 432 289 338 218 473 490 398	7.0% 85% 14.7% 12.0% 5.5% 5.4% 8.4% 14.1% 18.2%
1925-34 Dr. Perdod Average Dr. Year Average Critically Dry Year Average Monimum Annual An <u>5. Urban Benefit</u> 71-Year Average 1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Critically Dry Year Average Menimum Annual	3,195 3,456 2,938 2,410 6,169 4,033 5,675 3,480 2,184	3,208 3,510 2,957 2,410 6,219 4,054 5,688 3,519 2,184	3,256 3,656 3,014 2,410 6,331 4,117 5,614 3,554 2,184	3,292 3,696 3,095 2,410 6,368 4,151 5,697 3,603 2,184	3,326 3,721 3,156 2,410 6,415 4,184 6,960 3,868 2,326	3,356 3,753 3,209 2,532 6,435 4,218 6,002 3,716 2,566	3,386 3,754 3,251 2,690 6,452 4,251 6,025 3,779 2,582	3,416 3,754 3,298 2,699 6,463 4,241 6,054 3,815 2,582	3,419 1,754 3,316 2,699 6,475 4,237 6,068 3,854 2,562	3,419 3,754 3,336 2,899 6,486 4,237 6,081 3,866 2,582	3,419 3,754 3,352 2,609 6,495 4,237 8,063 3,937 2,562	3,419 3,754 3,370 2,690 6,507 4,237 6,109 3,960 2,582	3,419 3,754 3,370 2,666 6,507 4,251 6,109 3,960 2,582	224 297 432 289 338 218 473 490 398	7.0% 85% 14.7% 12.0% 5.5% 5.4% 8.4% 14.1% 18.2%
1925-34 Dr. Perdod Average Dry Year Average Critically Dry Year Average Mommun Annual Ag £ Ubban Benefits 71-Year Average Dry Year Average Dry Year Average Dry Year Average Dry Year Average Critically Dry Year Average Reminum Annual Run Idontifiers Macentum Storage Volume (TAF)	3,195 3,456 2,938 2,410 6,169 4,033 5,675 3,480 2,184	3,208 3,510 2,957 2,410 6,219 4,054 5,688 3,519 2,184	3,250 3,655 3,014 2,410 6,331 4,117 5,614 3,554 2,184	3,292 3,666 3,095 2,410 6,368 4,151 5,897 3,603 2,184	3,326 3,721 3,166 2,410 6,415 4,184 6,960 3,868 2,326	1,356 3,783 3,209 2,532 6,435 4,218 6,002 3,716 2,566	3,386 3,754 3,251 2,696 6,452 4,251 6,028 3,779 2,582	3,416 3,754 3,258 2,609 6,463 4,241 6,064 3,815 2,582	3,419 3,754 3,316 2,609 6,475 4,237 6,068 3,854 2,562	3,419 3,754 3,336 2,899 6,486 4,237 6,081 3,866 2,582	3,419 3,754 3,355 2,609 6,495 4,237 8,086 3,937 2,582	3,419 3,754 3,370 2,696 6,507 4,237 6,109 3,960 2,582	3,419 3,754 3,370 2,666 6,507 4,251 6,109 3,960 2,582	224 297 432 289 338 218 473 490 398	7.0% 85% 14.7% 12.0% 5.5% 5.4% 8.4% 14.1% 18.2%
1925-34 Dr. Perdod Average Dr. Year Average Critically Dry Year Average Mommum Annual An E Uther Benefit 71-Year Average 1925-35 Dry Perdod Average Dry Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Meminum Annual Run Identifiers Mesonnant Storage Volume (TAF) Emisonnantal Banefits	3,195 3,456 2,938 2,410 6,169 4,033 5,635 3,460 2,184	3,208 3,510 2,957 2,410 6,219 4,054 5,638 3,519 2,184 MC834	3,250 3,555 3,014 2,410 6,331 4,117 5,614 3,554 2,184	3,292 2,666 3,095 2,410 6,368 4,151 5,893 2,184 7,000	3,326 3,721 3,196 2,410 6,415 4,184 6,960 3,560 2,326 MCRST 1,500	3,356 3,763 3,209 2,532 6,435 4,218 6,002 3,716 2,566	3,386 3,754 3,251 2,690 6,452 4,251 6,023 3,779 2,582 800 For the 1,023 800 For the	3,416 3,754 3,254 2,669 6,463 4,241 6,064 3,815 2,582 - 155 - 155 3,000	3,419 2,754 3,316 2,600 6,475 4,237 6,064 2,562 2,562 8,244 3,500	3,419 3,754 3,336 2,699 6,486 4,237 6,081 3,866 2,582 4,000	3,419 3,751 3,352 2,609 6,495 4,237 6,065 3,937 2,562	3,419 3,754 3,370 2,690 6,507 4,237 6,109 3,960 2,582 NC\$44 6,000	3,419 3,754 3,370 2,696 6,507 4,251 6,109 3,969 2,582 Washnum Varios	224 297 432 289 336 218 473 490 396	7.0% 855-147% 12.0% 55% 64% 84% 14.1% 18.2% Marginum Torrasana presenció
1925-34 Dr. Pertod Average Dry Year Average Critically Dry Year Average Momentum Annual Ag £ Urban Benefis 71-Year Average Dry Year Average Dry Year Average Dry Year Average Critically Dry Year Average Meminum Annual Run Identifiers Miscrimin Storage Volume (TAF) Environmental Benefis 71-Year Average	3,195 3,456 2,938 2,410 6,169 4,033 5,675 3,480 2,184	3,208 3,510 2,957 2,410 6,219 4,054 5,688 3,519 2,184	3,250 3,655 3,014 2,410 6,331 4,117 5,614 3,554 2,184	3,292 3,666 3,095 2,410 6,368 4,151 5,897 3,603 2,184	3,326 3,721 3,166 2,410 6,415 4,184 6,960 3,868 2,326	1,356 3,783 3,209 2,532 6,435 4,218 6,002 3,716 2,566	3,386 3,754 3,251 2,696 6,452 4,251 6,028 3,779 2,582	3,416 3,754 3,256 2,609 6,463 4,241 6,064 3,815 2,582 1,756 3,000	3,419 3,754 3,316 2,609 6,475 4,237 6,068 3,854 2,562	3,419 3,754 3,336 2,899 6,486 4,237 6,081 3,866 2,582	3,419 3,754 3,355 2,609 6,495 4,237 8,086 3,937 2,582	3,419 3,754 3,370 2,696 6,507 4,237 6,109 3,960 2,582	3,419 3,754 3,370 2,666 6,507 4,251 6,109 3,960 2,582	224 297 432 289 338 218 473 490 398	7.0% 85% 14.7% 12.0% 55% 54% 84% 14.1% 18.2%
1925-34 Dr. Pertod Average Dr. Year Average Critically Dr. Year Average Momentum Annual Ag £ Urbins Benefits 71-Year Average Dr. Year Average Dr. Year Average Dr. Year Average Dr. Year Average Critically Dr. Year Average Dr. Year Average Rum Identifiers Macroman Storage Volume (TAF) Environmental Benefit 71-Year Average 1928-34 Dr. Pertod Average Dr. Year Average 1928-35 Dr. Pertod Average Dr. Year Average 1928-35 Dr. Pertod Average Dr. Year Average Dr. Year Average	3,195 3,450 2,938 2,410 6,169 4,033 5,635 3,460 2,184	3,208 3,510 2,957 2,410 6,219 4,064 5,686 3,519 2,184 100 3,781 3,202 3,463	3,259 3,855 3,014 2,410 6,331 4,117 5,814 3,554 2,184 600 3,820 3,820 3,570	3,292 2,595 3,095 2,410 5,368 4,151 5,897 3,603 2,184 1,000 3,847 3,623	3,326 3,721 3,196 2,410 6,415 4,184 6,960 3,568 2,326 1,500 3,862 3,261 3,663 3,663	3,356 3,723 3,209 2,532 6,435 4,218 6,002 3,716 2,566 4,256 2,000 3,871 3,270 3,666	3,386 3,754 1,251 2,696 6,452 4,251 6,028 3,779 2,582 2,500 3,879 3,295 3,690	3,416 3,754 3,290 2,600 6,463 4,241 6,064 3,815 2,562 ***   Pro-	3,419 3,316 2,600 6,475 4,237 6,068 3,854 2,562 3,500 3,892 3,501 3,705	3,419 3,754 3,336 2,899 6,486 4,237 6,041 3,896 2,582 4,000 3,899 3,301 3,721	3,419 3,352 2,609 6,495 4,237 6,066 3,937 2,562 4,500 3,902 3,902 3,902 3,301 3,732	3,419 3,754 3,370 2,696 6,507 4,237 6,109 3,966 2,582 8,000 3,905 3,301 3,732	3,419 3,754 2,370 2,696 6,507 4,251 6,109 3,960 2,582 Value 3,905 3,905 3,905 3,905 3,905 3,702	224 297 432 289 338 218 473 490 396 Wellien Wellien 137 106 275	7.0% 8.5% 14.7% 12.0% 5.5% 5.4% 8.4% 14.1% 18.2% [Maugnum foresain / percent] 3.6% 3.3% 8.0%
1925-34 Dr. Perdod Average Dr. Year Average Critically Dry Year Average Monitorian Annual Age E Urban Banefis 71-Year Average 1926-35 Dry Period Average Dry Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Monitorian Annual Run Identifiers Mosomental Banefis 71-Year Average Dry Year Average	3,195 3,456 2,238 2,410 6,169 4,033 5,650 2,184 0 3,766 3,766 3,195 3,450 2,238	3,208 3,510 2,957 2,410 6,219 4,054 5,686 3,519 2,184 100 3,781 3,202 3,483 2,947	3,259 3,654 2,410 6,331 4,117 5,614 3,554 2,184 600 3,820 3,227 3,572	3,292 2,569 3,095 2,410 5,369 4,151 5,697 3,603 2,184 1,000 3,847 3,244 3,629 2,996	3,326 3,727 3,196 2,410 6,415 4,184 5,960 3,862 2,326 1,500 3,862 3,261 3,662 3,261 3,663	3,356 3,783 3,299 2,532 6,435 4,218 6,002 3,716 2,566 4,256 4,200 3,871 3,279 3,566 3,071	3,386 3,754 3,251 2,899 6,452 4,251 6,028 3,779 2,582 2,500 3,879 3,295 3,689 3,103	3,416 3,754 3,258 2,609 6,453 4,241 6,064 3,815 2,582 - 155 3,000 3,886 3,001 3,686 3,001 3,125	3,419 3,316 2,600 6,475 4,237 6,068 3,854 2,562 3,854 3,500 3,892 3,301 3,705 3,139	3,419 3,754 3,336 2,899 6,486 4,237 5,081 3,896 2,682 4,000 3,890 3,301 3,749	3,419 3,752 2,609 6,495 4,237 6,086 3,937 2,562 4,500 3,902 3,301 3,732 3,164	3,419 3,754 3,370 2,696 6,507 4,237 6,109 3,966 2,582 87,644 6,000 3,905 3,905 3,901 3,702 3,164	3,419 3,754 3,370 2,696 6,507 4,251 6,109 3,966 2,582 Vacuum 1,005 3,005 3,01 3,732 3,184	224 287 432 289 336 218 473 396 396 473 490 396 473 106 275 275 226	7.0% 85% 14.7% 12.0% 55% 54% 84% 14.1% 18.2% Marganum (porcease) 3.5% 3.3% 8.0% 7.7%
1925-34 Dr. Perdod Average Dr. Year Average Critically Dry Year Average Monitorian Annual Age E Urban Banefis 71-Year Average 1926-35 Dry Period Average Dry Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Menimum Annual Run Identifiers Measurems Storage Volume (TAF) Emisonmental Benefis 71-Year Average Dry Year Average Dry Year Average Dry Year Average Critically Dry Year Average Menimum Annual	3,195 3,450 2,938 2,410 6,169 4,033 5,635 3,460 2,184	3,208 3,510 2,957 2,410 6,219 4,064 5,686 3,519 2,184 100 3,781 3,202 3,463	3,259 3,855 3,014 2,410 6,331 4,117 5,814 3,554 2,184 600 3,820 3,820 3,570	3,292 2,595 3,095 2,410 5,368 4,151 5,897 3,603 2,184 1,000 3,847 3,623	3,326 3,721 3,196 2,410 6,415 4,184 6,960 3,568 2,326 1,500 3,862 3,261 3,663 3,663	3,356 3,723 3,209 2,532 6,435 4,218 6,002 3,716 2,566 4,256 2,000 3,871 3,270 3,666	3,386 3,754 1,251 2,696 6,452 4,251 6,028 3,779 2,582 2,500 3,879 3,295 3,690	3,416 3,754 3,290 2,600 6,463 4,241 6,064 3,815 2,562 ***   Pro-	3,419 3,316 2,600 6,475 4,237 6,068 3,854 2,562 3,500 3,892 3,501 3,705	3,419 3,754 3,336 2,899 6,486 4,237 6,041 3,896 2,582 4,000 3,899 3,301 3,721	3,419 3,352 2,609 6,495 4,237 6,066 3,937 2,562 4,500 3,902 3,902 3,902 3,301 3,732	3,419 3,754 3,370 2,696 6,507 4,237 6,109 3,966 2,582 8,000 3,905 3,301 3,732	3,419 3,754 2,370 2,696 6,507 4,251 6,109 3,960 2,582 Value 3,905 3,905 3,905 3,905 3,905 3,702	224 297 432 289 338 218 473 490 396 Wellien Wellien 137 106 275	7.0% 85% 14.7% 12.0% 55% 54% 84% 14.1% 18.2% [Mauginuth Incomman / Opercond ]
1925-3-4 Dr. Period Average Dry Year Average Critically Dry Year Average Mommun Annual An E-Utban Benefits 71-Year Average 1925-3-4 Dr. Period Average Dry Year Average Dry Year Average Dry Year Average Dry Year Average Critically Dry Year Average Mommun Annual  Run Identifiers Mommun Storage Volume (TAF) Environmental Benefits 71-Year Average 1926-3-5 Dry Period Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Mommun Annual An E-Urban Benefits	3,195 3,456 2,238 2,410 6,169 4,033 5,675 3,450 2,184 3,766 3,195 3,450 2,238 2,410	3,208 3,510 2,957 2,410 6,219 4,064 5,689 3,519 2,184 100 3,781 3,781 100 3,781 3,202 3,463 2,947 2,410	3,259 3,014 2,410 6,331 4,117 5,814 3,554 2,184 600 3,820 3,820 2,97 3,570 2,972 2,410	3,292 3,595 3,095 2,410 8,368 4,151 5,897 3,003 2,184 1,000 3,847 3,244 3,629 2,998 2,410	3,326 3,725 3,195 2,410 6,415 4,184 6,960 3,560 2,326 1,500 3,862 3,261 3,658 3,058 3,058 3,058 3,058	3,356 3,753 3,209 2,532 6,435 4,218 6,002 3,716 2,566 4,218 2,000 3,871 3,279 3,666 3,071 2,410	3,386 3,781 3,281 2,690 6,452 4,251 6,028 3,779 2,582 2,500 3,103 3,103 3,103 3,103 3,103 3,103	3,416 3,754 3,298 2,699 6,463 4,241 6,064 3,815 2,582 7,582 3,000 3,866 3,301 3,691 3,128 2,410	3,419 3,753 3,316 2,699 6,475 4,237 6,068 3,854 2,562 3,500 3,500 3,500 3,500 3,500 3,130 2,410	3,419 3,754 3,336 2,699 6,486 4,237 6,081 3,866 2,582 4,000 3,301 3,721 3,149 2,410	3,419 3,754 3,355 2,609 6,495 4,237 6,065 3,937 2,562 4,500 3,902 3,301 3,732 3,154 2,410	3,419 3,754 3,370 2,696 6,507 4,237 6,109 3,969 2,582 8,582 6,000 3,905 3,905 3,301 3,732 3,154 2,410	3,419 3,730 2,000 6,507 4,251 6,109 3,960 2,582 Wattraum 1 Total 3,005 3,301 3,732 3,164 2,410	224 297 432 289 338 218 473 396 396 490 396 137 137 106 275 226 0	7.0% 85% 14.7% 12.0% 5.5% 5.4% 8.4% 14.1% 18.2% Plangmum Plangmum Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Coronana Corona Corona Corona Coronana Coronana Coronana Coronana Coronana Coronana Corona
1925-34 Dr. Perdod Average Dr. Year Average Critically Dry Year Average Monitorian Annual Age E-Urbin Benefits 71-Year Average 1925-35 Dry Period Average Dry Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Maintenium Annual Run Identifiers Maconnum Storage Volume (TAF) Environmental Benefits 71-Year Average Monitorian Annual Age E-Urbin Benefits 71-Year Average Monitorian Annual Age E-Urbin Benefits 71-Year Average	3,195 3,456 2,938 2,410 6,169 4,033 5,675 3,450 2,184 2,184 3,195 3,450 2,410 6,169	3,208 3,510 2,957 2,410 6,219 4,054 5,638 3,519 2,184 100 3,781 3,202 3,453 2,947 2,410	3,256 3,014 2,410 6,331 4,117 5,614 3,554 2,184 600 3,277 3,570 2,972 2,410 6,377	3,292 2,595 2,410 6,368 4,151 5,867 3,603 2,184 7,000 3,847 3,629 2,986 2,410 6,432	3,326 3,726 3,196 2,410 6,415 4,184 6,960 3,869 2,326 MCB3T 1,500 3,862 3,263 3,034 2,410	3,356 3,753 3,209 2,532 6,435 4,218 6,002 3,716 2,566 4,218 4,002 3,716 2,566 3,071 2,410 6,489	3,386 3,754 3,251 2,690 6,452 4,251 6,028 3,779 2,582 2,500 3,879 3,295 3,690 3,103 2,410 6,512	3,416 3,754 3,258 2,669 6,463 4,241 6,064 3,815 2,582 1,094 3,000 3,886 3,001 3,001 3,128 2,410 6,530	3,419 3,753 3,316 2,600 6,475 4,237 6,068 3,854 2,562 3,500 3,500 3,500 3,500 3,500 3,130 2,410	3,419 3,731 3,336 2,899 6,486 4,237 6,081 3,896 3,896 4,000 3,001 3,000 3,001 3,000 3,011 3,149 2,410	3,419 3,752 2,609 6,495 4,237 6,065 3,307 2,562 4,500 3,902 3,301 4,500 3,902 3,712 3,154 2,410 6,563	3,419 3,754 3,370 2,690 6,507 4,237 6,109 3,960 2,582 8,000 3,965 3,301 6,000 3,965 3,301 6,570	3,419 3,754 3,370 2,006 6,507 4,251 6,109 3,969 2,582 Wastrium Vatue 3,905 3,301 3,732 3,164 2,410	224 287 432 289 336 218 473 490 398 398 398 137 106 275 226 0	7.0% 8.5% 14.7% 12.0% 5.5% 5.4% 8.4% 14.1% 18.2% Management Terrorisas Operation 3.3% 8.0% 7.7% 0.0%
1925-3-4 Dry Period Average Dry Year Average Critically Dry Year Average Mommun Annual An E-Urban Benefits 71-Year Average 1925-3-4 Dry Period Average Dry Year Average Critically Dry Year Ave. age Maintain Annual  Run Identifiers Macroman Storage Volume (TAF) Environmental Benefits 71-Year Average 1925-3-4 Dry Period Average Critically Dry Year Average An E-Urban Benefits 71-Year Average 1925-3-4 Dry Period Average	3,195 3,456 2,936 2,410 6,169 4,033 5,675 3,460 2,184 3,766 3,195 3,766 3,195 3,496 2,240 6,169 4,033	3,206 3,510 2,957 2,410 6,219 4,064 5,636 3,519 2,184 100 3,781 3,202 3,453 2,947 2,410	3,259 3,854 3,014 2,410 6,331 4,117 5,814 3,554 2,184 600 3,227 3,570 2,972 2,410	3,292 2,599 3,095 2,410 6,368 4,151 5,897 2,184 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	3.326 3.725 3.196 2.410 6.415 4.184 6.960 2.326 7.326 3.862 3.261 3.603 3.862 3.261 3.603 4.2410	3,356 3,753 3,209 2,532 6,435 4,218 6,002 3,716 2,568 4,218 2,000 3,871 3,279 3,565 3,071 2,410	3,386 3,754 1,281 2,699 6,452 4,251 6,025 4,251 6,025 2,500 3,779 2,582 2,500 3,103 3,295 3,680 3,103 3,103 3,410	3,416 3,754 3,298 2,699 6,462 4,241 6,064 3,815 2,582 - 150 3,000 3,000 3,866 3,301 3,125 2,410 6,530 4,335	3,419 3,754 3,316 2,000 6,475 4,237 6,065 2,562 3,854 2,562 3,500 3,500 3,500 3,130 3,130 3,130 4,100 6,647 4,335	3,419 3,734 3,335 2,899 6,486 4,237 6,081 3,866 2,582 4,000 3,301 3,721 3,149 3,301 3,749 3,419	3,419 3,754 3,352 2,609 6,495 4,237 6,065 3,937 2,562 4,500 3,902 3,301 3,732 3,154 6,563 4,335	3,419 3,754 3,370 2,666 6,507 4,237 6,109 3,966 2,562 8,2562 8,2562 3,301 3,732 3,154 2,410 6,570 4,335	3,419 3,754 2,370 2,696 6,507 4,251 6,109 3,969 2,582 Wathnum Total Value 3,905 3,301 3,732 3,154 2,410 6,570 4,340	224 297 432 289 336 218 473 490 396 490 396 490 107 106 275 26 0	7.05- 8.65- 14.75- 12.0% 5.55- 5.45- 8.4% 14.1% 18.25-  Plangmun Terovana 7.0perceng 3.65- 3.35- 8.05- 7.76- 0.0%
1925-34 Dr. Perdod Average Dr. Year Average Critically Dry Year Average Monitorian Annual Age E-Urbin Benefits 71-Year Average 1925-35 Dry Period Average Dry Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Maintenium Annual Run Identifiers Maconnum Storage Volume (TAF) Environmental Benefits 71-Year Average Monitorian Annual Age E-Urbin Benefits 71-Year Average Monitorian Annual Age E-Urbin Benefits 71-Year Average	3,195 3,456 2,938 2,410 6,169 4,033 5,675 3,450 2,184 2,184 3,195 3,450 2,410 6,169	3,208 3,510 2,957 2,410 6,219 4,054 5,638 3,519 2,184 100 3,781 3,202 3,453 2,947 2,410	3,256 3,014 2,410 6,331 4,117 5,614 3,554 2,184 600 3,277 3,570 2,972 2,410 6,377	3,292 2,595 2,410 6,368 4,151 5,867 3,603 2,184 7,000 3,847 3,629 2,986 2,410 6,432	3,326 3,726 3,196 2,410 6,415 4,184 6,960 3,869 2,326 MCB3T 1,500 3,862 3,263 3,034 2,410	3,356 3,753 3,209 2,532 6,435 4,218 6,002 3,716 2,566 4,218 4,002 3,716 2,566 3,071 2,410 6,489	3,386 3,754 3,251 2,690 6,452 4,251 6,028 3,779 2,582 2,500 3,879 3,295 3,690 3,103 2,410 6,512	3,416 3,754 3,258 2,669 6,463 4,241 6,064 3,815 2,582 1,094 3,000 3,886 3,001 3,001 3,128 2,410 6,530	3,419 3,753 3,316 2,600 6,475 4,237 6,068 3,854 2,562 3,500 3,500 3,500 3,500 3,500 3,130 2,410	3,419 3,731 3,336 2,899 6,486 4,237 6,081 3,896 3,896 4,000 3,001 3,000 3,001 3,000 3,011 3,149 2,410	3,419 3,752 2,609 6,495 4,237 6,065 3,307 2,562 4,500 3,902 3,301 4,500 3,902 3,712 3,154 2,410 6,563	3,419 3,754 3,370 2,690 6,507 4,237 6,109 3,960 2,582 8,000 3,965 3,301 6,000 3,965 3,301 6,570	3,419 3,754 3,370 2,006 6,507 4,251 6,109 3,969 2,582 Wastrium Vatue 3,905 3,301 3,732 3,164 2,410	224 287 432 289 336 218 473 490 398 398 398 137 106 275 226 0	7.0% 8.5% 14.7% 12.0% 5.5% 5.4% 8.4% 14.1% 18.2% Management Terrorisas Operation 3.3% 8.0% 7.7% 0.0%
1925-34 Dr. Perdod Average Dr. Year Average Critically Dry Year Average Monitorian Annual An & Urban Blandfus 71-Year Average Dribe Strong Strong Strong Dry Year Average Critically Dry Year Average Dribe Strong Strong Manimum Annual Run Identifiers Maconsum Storage Volume (TAF) Envisionmental Blandfus 1928-34 Dry Perdod Average Dry Year Average Dry Year Average Orichally Dry Year Average Monitorian Annual An & Urban Blandfus 71-Year Average 1928-34 Dry Perdod Average 1928-35 Dry Perdod Average Dry Year Average 1928-35 Dry Perdod Average 1928-35 Dry Perdod Average Dry Year Average 1928-36 Dry Perdod Average Dry Year Average 1928-36 Dry Perdod Average 1928-37 Dry Perdod Average 1928-37 Dry Perdod Average 1928-37 Dry Perdod Average 1928-37 Dry Perdod Average 1928-38 Dry Perdod Average	3,195 3,456 2,938 2,410 6,169 4,033 5,675 3,480 2,184 2,195 3,766 2,298 2,410 6,169 4,033 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,675 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755 5,755	3,208 3,510 2,957 2,410 6,219 4,054 5,638 3,519 2,144 100 3,781 3,202 3,483 2,947 2,410 6,238 4,073 5,710	3,296 3,575 3,014 2,410 6,331 4,117 5,614 3,554 2,184 600 3,220 3,277 4,147 6,363	3,292 2,596 3,095 2,410 6,368 4,151 5,867 3,603 2,184 7,180 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	3,326 3,721 3,196 2,410 6,415 4,184 5,960 2,326 7,500 3,860 3,862 3,261 3,665 3,034 2,410 6,466 4,246 6,963	3,356 3,783 3,209 2,532 6,435 4,218 6,002 3,716 2,566 2,566 2,566 3,071 3,279 3,566 3,071 2,410 6,489 4,286 6,083	3,386 3,781 2,690 6,452 4,251 6,028 3,779 2,582 2,502 3,879 3,295 3,103 2,410 6,512 4,343 6,512 4,343	3,416 3,754 3,298 2,699 6,462 4,241 6,064 3,815 2,582 2,582 3,000 3,886 3,301 3,031 3,128 2,410 6,530 4,315 6,146	3,419 3,754 3,316 2,669 6,475 4,237 6,068 3,854 2,562 3,500 3,500 3,500 3,500 3,500 3,130 2,410	3,419 3,736 2,699 6,486 4,237 6,081 3,896 2,682 4,000 3,001 3,001 3,001 3,001 3,011 3,149 2,410	3,419 3,754 3,352 2,609 6,495 4,237 6,085 3,937 2,582 4,500 3,902 3,301 3,902 3,301 3,164 2,410 6,563 4,335 6,179	3,419 3,754 3,370 2,690 6,507 4,237 6,109 3,900 2,582 8,2410 3,905 3,901 3,732 3,164 2,410 6,570 4,335 6,179	3,419 3,754 3,370 2,006 6,507 4,251 6,109 3,960 2,582 Wastrinian 7 Tests 7 Varie 3,905 3,301 3,732 3,164 2,410 6,570 4,340 6,173	224 297 432 259 338 218 473 490 356 490 356 1137 105 275 0	7.0% 8.5% 14.7% 12.0% 5.5% 5.4% 8.4% 14.1% 18.2% Meagnain Teoresia 
1925-34 Dr. Period Average Dr. Year Average Critically Dr. Year Average Mommun Annual Ag £ Uthan Banefis 71-Year Average Dr. Year Average Dr. Year Average Critically Dr. Year Average Dr. Year Average Critically Dr. Year Average Critically Dr. Year Average Critically Dr. Year Average Critically Dr. Year Average	3,195 3,496 2,938 2,410 6,169 4,033 5,675 3,480 2,184 3,195 3,766 3,195 2,410 6,169 4,033 5,675 3,486 2,410	3,206 3,510 2,957 2,410 6,219 4,064 5,688 3,519 2,184 700 3,781 3,202 3,463 2,947 2,410 6,236 4,073 5,710 6,236 4,073 5,721	3,256 3,255 3,014 2,410 6,331 4,117 5,814 3,554 2,184 2,184 6,337 3,520 2,972 2,410 6,377 4,147 6,863 3,569	3,292 2,596 3,095 2,410 6,368 4,151 5,897 3,603 2,184 1,000 3,847 3,629 4,198 6,192 4,198 6,010 3,662	3,326 3,721 3,196 2,410 6,415 4,194 5,960 3,868 2,326 7,500 3,868 2,326 1,500 3,868 2,326 4,241 6,496 4,246 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496	3,356 3,753 3,209 2,532 6,435 4,218 6,002 3,716 2,566 000 A5000 7 1,278 3,279 3,506 1,200 2,000 3,871 3,279 3,507 1,2410 6,489 4,295 6,683 3,896	3,386 3,754 1,251 2,599 6,452 4,251 6,025 4,251 6,025 3,779 2,582 2,500 3,879 3,295 3,680 3,103 2,410 6,512 4,340 6,123 3,977	3,416 3,754 3,298 2,699 6,463 4,241 6,064 3,815 2,582 3,000 3,886 3,301 3,691 3,128 2,410 6,530 4,335 6,146 4,035	3,419 3,754 3,316 2,669 6,475 4,237 6,069 3,854 2,562 3,500 3,500 3,500 3,705 3,301 3,705 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070 4,070	3,419 3,734 3,335 2,899 6,486 4,237 6,081 3,866 2,582 4,000 3,301 3,749 2,410 6,554 4,335 6,177 4,107	3,419 3,754 3,352 2,000 6,495 4,206 3,907 2,562 2,562 4,500 3,702 3,302 3,302 3,702 4,500 6,563 4,303 6,173 4,173	3,419 3,754 3,370 2,666 6,507 4,237 6,109 3,966 2,582 8,582 6,000 3,905 3,301 3,716 4,410 4,335 6,179 4,180	3,419 3,754 3,370 2,696 6,507 4,251 6,109 3,960 2,582  Watth Turket Varias 3,905 3,301 3,732 3,164 2,410 6,570 4,340 6,173 4,140	224 2877 432 2869 3036 218 473 473 490 398 497 106 275 226 0 0	7.0% 26% 14.7% 12.0% 55% 54% 64% 14.1% 18.2% Facijinum Teorasan 7.percesu 3.6% 3.3% 8.0% 7.7% 0.0%
1925-34 Dr. Period Average Dr. Year Average Critically Dry Year Average Mommun Annual Ag £ Uthan Blanefus 71-Year Average Dry Year Average Dry Year Average Dry Year Average Critically Dry Year Average Try Year Average 1925-35 Dry Period Average Dry Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average	3,195 3,496 2,938 2,410 6,169 4,033 5,675 3,480 2,184 3,195 3,766 3,195 2,410 6,169 4,033 5,675 3,486 2,410	3,206 3,510 2,957 2,410 6,219 4,064 5,688 3,519 2,184 700 3,781 3,202 3,463 2,947 2,410 6,236 4,073 5,710 6,236 4,073 5,721	3,256 3,255 3,014 2,410 6,331 4,117 5,814 3,554 2,184 2,184 6,337 3,520 2,972 2,410 6,377 4,147 6,863 3,569	3,292 2,596 3,095 2,410 6,368 4,151 5,897 3,603 2,184 1,000 3,847 3,629 4,198 6,192 4,198 6,010 3,662	3,326 3,721 3,196 2,410 6,415 4,194 5,960 3,868 2,326 7,500 3,868 2,326 1,500 3,868 2,326 4,241 6,496 4,246 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496 6,496	3,751 3,200 2,532 6,435 4,218 6,435 4,218 6,435 4,218 6,435 4,218 2,566 6,435 4,218 3,871 3,279 3,656 6,435 4,218 6,435 4,218 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435	3,366 3,754 3,251 2,899 6,452 4,251 6,452 4,251 4,251 2,562 4,251 4,251 2,562 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 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1,500 3,000 3,886 3,001 3,001 3,128 2,410 6,530 4,335 6,146 4,035 6,146 4,035 6,146 4,035 6,000	3,419 3,754 3,316 2,660 6,475 4,237 4,254 2,562 3,854 2,562 3,854 3,854 3,854 3,854 3,854 3,854 3,854 3,854 3,854 3,854 3,854 3,646 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475	3.419 3.794 3.336 5.486 6.486 4.237 6.081 3.896 2.582 4.000 3.899 3.3001 3.721 3.149 6.554 4.335 6.177 2.800	3,419 3,754 3,352 2,609 6,495 4,237 4,500 3,902 3,301 3,702 3,154 2,410 6,563 4,305 6,179 4,133 2,600	3,419 3,754 3,754 3,754 3,260 6,507 4,237 6,109 3,966 2,562 11 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3,419 3,754 3,370 2,696 6,507 4,251 6,109 3,960 2,582  Watth Turket Varias 3,905 3,301 3,732 3,164 2,410 6,570 4,340 6,173 4,140	224 2877 432 2869 3036 218 473 473 490 398 497 106 275 226 0 0	7.0% 26% 14.7% 12.0% 55% 54% 64% 14.1% 18.2% Facijinum Teorasan 7.percesu 3.6% 3.3% 8.0% 7.7% 0.0%
1925-34 Dr. Period Average Dr. Year Average Critically Dry Year Average Mommun Annual Ag £ Uthan Blanefus 71-Year Average Dry Year Average Dry Year Average Dry Year Average Critically Dry Year Average Try Year Average 1925-35 Dry Period Average Dry Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average	3,195 3,496 2,938 2,410 6,169 4,033 5,675 3,480 2,184 3,195 3,766 3,195 2,410 6,169 4,033 5,675 3,486 2,410	3,208 3,570 2,957 2,410 6,219 4,054 5,636 3,519 2,184 100 3,781 3,202 3,433 2,941 2,410 6,236 4,073 6,710 3,527 2,184	3,256 3,055 3,014 2,410 6,331 4,117 5,614 3,554 2,184 600 1,820 3,227 2,410 6,377 4,147 6,863 2,184	3.262 3.065 2.410 5.365 4.151 5.667 3.603 2.154 4.151 1.000 3.847 3.244 4.196 6.452 4.196 6.452 4.196 6.452 4.196 6.352 4.196 6.352 4.196 6.352 4.196 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 6.352 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4,035 6,146 4,035 6,146 4,035 6,000	3,419 3,754 3,316 2,660 6,475 4,237 4,254 2,562 3,854 2,562 3,854 3,854 3,854 3,854 3,854 3,854 3,854 3,854 3,854 3,854 3,854 3,646 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 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6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475 6,475	3.419 3.794 3.336 5.486 6.486 4.237 6.081 3.896 2.582 4.000 3.899 3.3001 3.721 3.149 6.554 4.335 6.177 2.800	3,419 3,754 3,352 2,609 6,495 4,237 4,500 3,902 3,301 3,702 3,154 2,410 6,563 4,305 6,179 4,133 2,600	3,419 3,754 3,754 3,754 3,260 6,507 4,237 6,109 3,966 2,562 11,112 6,000 3,905 3,301 3,301 3,301 3,301 4,305 6,170 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 6,570 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1925-34 Dr. Perdod Average Dr. Year Average Critically Dry Year Average Critically Dry Year Average Mommun Annual  Ag & Uthan Blanefis 71-Year Average Dry Year Average Dry Year Average Dry Year Average Critically Dry Year Average Mommun Annual  Run Identifiers Macroman Storage Volume (TAF) Emisconnental Benefis 71-Year Average 1926-34 Dry Period Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Only Year Average Dry Year Average Only Year Average Only Tar Average Critically Dry Year Average Mommun Annual	3,195 3,496 2,938 2,410 6,169 4,033 3,675 3,480 2,180 3,766 3,195 2,410 6,169 4,023 6,515 3,486 2,184	3,206 3,510 2,957 2,410 6,219 4,064 5,636 3,519 2,144 100 3,781 3,202 3,483 2,947 2,410 6,236 4,073 5,710 3,571 6,236 4,073 5,710 3,571 2,184	3,256 3,055 3,014 2,410 6,331 4,117 5,814 3,554 2,184 600 3,220 3,270 2,972 2,410 6,377 4,147 6,803 3,559 2,184	3.292 3.095 2.410 5.368 5.368 5.369 7.360 3.807 3.817 3.244 5.807 3.847 3.244 5.807 3.847 3.447 4.196 6.419 6.419 6.419	3.302 3.727 3.196 2.410 6.415 5.000 3.663 2.235 7.235 1.500 3.662 3.261 3.663 3.054 2.410	3,751 3,200 2,532 6,435 4,218 6,435 4,218 6,435 4,218 6,435 4,218 2,566 6,435 4,218 3,871 3,279 3,656 6,435 4,218 6,435 4,218 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 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16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 16.2% 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1925-3-4 Dry Period Average Dry Year Average Critically Dry Year Average Menimum Annual An E-Utan Benefit 71-Year Average Dry Year Average Dry Year Average Critically Dry Year Average Dry Year Average Critically Dry Year Average Dry Year Average Critically Dry Year Average Menimum Annual  Run Identifiers Mesormet Boner's 71-Year Average 1928-3-4 Dry Period Average Dry Year Average Critically Dry Year Average Ortically Dry Year Average 1928-3-5 Dry Period Average 1928-3-5 Dry Year Average Minimum Annual  Period Menimum	3,195 3,496 2,938 2,410 6,169 4,033 3,675 3,480 2,180 3,766 3,195 2,410 6,169 4,023 6,515 3,486 2,184	3,208 3,570 2,957 2,410 6,219 4,054 5,636 3,519 2,184 100 3,781 3,202 3,433 2,941 2,410 6,236 4,073 6,710 3,527 2,114	3,256 3,055 3,014 2,410 6,331 4,117 5,814 3,554 2,184 600 3,220 3,270 2,972 2,410 6,377 4,147 6,803 3,559 2,184	3.292 3.095 2.410 5.368 4.151 5.897 3.003 2.184 1.000 3.847 3.243 4.196 6.410 6.410 6.410 6.410 6.410 6.410 6.410 6.410 6.410 6.410 6.410 6.410 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3.700 6.003 3.700 6.003	3,751 3,200 2,532 6,435 4,218 6,435 4,218 6,435 4,218 6,435 4,218 2,566 6,435 4,218 3,871 3,279 3,656 6,435 4,218 6,435 4,218 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 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6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435 6,435	3,366 3,754 3,251 2,899 6,452 4,251 6,452 4,251 4,251 2,562 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 4,251 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1925-34 Dr. Perdod Average Dry Year Average Critically Dry Year Average Monitorian Annual An E-Urban Blanefus 71-Year Average Dry Year Average Dry Year Average Critically Dry Year Average Dry Year Average Critically Dry Year Average Dry Year Average Critically Dry Year Average Monitorian Storage Volume (TAF) Environmental Benefit 71-Year Average Critically Dry Year Average Monitorian Annual An E-Urban Blanefus 71-Year Average Critically Dry Year Average Monitorian Annual An E-Urban Blanefus 71-Year Average Critically Dry Year Average Monitorian Annual An E-Urban Blanefus 71-Year Average Critically Dry Year Average Monitorian Annual Run Identifiers Macroman Storage Volume (TAF) Environmental Benefits 71-Year Average Run Identifiers Macroman Storage Volume (TAF) Environmental Benefits 71-Year Average	3,195 3,466 2,208 2,410 6,169 4,033 3,635 3,450 2,184 3,195 3,195 3,195 2,410 6,193 4,023 5,635 3,486 2,410 6,193 4,033 5,635 3,486 2,410 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 6,193 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6,710 3,521 4,073 6,710 3,521 4,073 6,710 3,521 4,073 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 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1925-34 Dr. Period Average Dr. Year Average Critically Dr. Year Average Critically Dr. Year Average Critically Dr. Year Average Mommun Annual  As & Uthan Banefis 71-Year Average Dr. Year Average Dr. Year Average Dr. Year Average Dr. Year Average Critically Dr. Year Average Mammun Storage Volume (TAF) Environmental Banefis 71-Year Average Dr. Year Average Critically Dr. Year Average Critically Dr. Year Average Critically Dr. Year Average Mommun Annual	3,195 3,496 2,938 2,410 6,169 4,033 3,695 3,480 2,184 3,766 3,195 3,466 2,938 2,410 6,169 4,933 6,635 3,486 2,184	3,206 3,570 2,957 2,410 6,219 4,064 5,685 3,519 2,184 100 3,781 3,202 3,463 2,947 2,410 6,236 4,073 5,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 3,710 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3.254 3.262 5.466 6.466 6.427 6.261 3.806 3.201 3.262 4.000 3.201 3.213 3.410 4.335 6.177 2.600 3.768 3.768 3.768 3.768 3.768 3.768 3.768 3.768	3.419 3.52 2.764 3.52 2.600 6.495 4.237 2.562 3.301 3.502 3.301 3.732 3.164 4.500 6.563 4.133 2.600 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 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1925-34 Dr. Perdod Average Dr. Year Average Critically Dry Year Average Critically Dry Year Average Mommun Annual  As & Uthan Banefis 71-Year Average Dry Year Average Dry Year Average Dry Year Average Critically Dry Year Average Mommun Annual  Run Identifiers Macrimum Storage Volume (TAF) Environmental Banefis 71-Year Average Dry Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Reinburn Annual	3,195 3,496 2,938 2,410 6,169 4,033 3,695 3,480 2,184 3,766 3,195 3,496 2,938 2,410 6,169 4,933 6,635 3,486 2,184	3,206 3,570 2,957 2,410 6,219 4,064 5,686 3,519 2,184 100 3,781 3,202 3,463 2,947 2,410 3,522 4,073 6,710 3,521 4,073 6,710 3,521 4,073 6,710 3,521 4,073 6,710 3,521 4,073 6,710 3,521 4,073 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 6,710 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1925-3-4 Dry Period Average Dry Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Mommun Annual  An & Urban Benefits 71-Year Average Dry Year Average Dry Year Average Dry Year Average Critically Dry Year Average Maintenn Annual  Run Identifiets Macrimon Storage Volume (TAF) Environmental Benefits 71-Year Average Critically Dry Year Average Maintennon Annual  An & Urban Benefits 71-Year Average Critically Dry Year Average Minimum Annual  Fill Identifiers Macrimon Storage Volume (TAF) Environmental Benefits 71-Year Average Maintennon Annual  Run Identifiers Macrimon Storage Volume (TAF) Environmental Benefits 71-Year Average Dry Year Average Mommun Annual	3,195 3,496 2,938 2,410 6,169 4,033 3,695 3,480 2,184 3,766 3,195 3,496 2,938 2,410 6,169 4,933 6,635 3,486 2,184	3,206 3,510 2,957 2,410 6,219 4,064 5,689 3,519 2,184 100 3,781 3,202 3,483 2,947 2,410 6,236 4,073 5,710 6,236 4,073 5,710 3,762 3,762 3,195 3,456 2,934 5,456 2,934 5,456 5,456 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3,250 4,147 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 6,803 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3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762 3.762	3,419 3,754 3,750 2,650 6,507 4,109 2,582 3,906 2,582 3,905 3,201 6,500 3,201 6,500 4,335 6,179 4,160 2,560 3,261 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762	3,419 3,754 3,370 2,666 6,507 4,251 6,109 3,969 2,582 Variation 1,969 1,969 2,582 Variation 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,969 1,96	224 287 432 2889 398 218 473 490 398 398 398 398 398 398 398 398 398 398	7.0% 2.6% 14.7% 12.0% 5.5% 5.4% 8.4% 14.1% 18.2% Marginum 10.00% 0.0% 0.0% 0.0% 0.0% 0.0%
1925-3-4 Dry Period Average Dry Year Average Critically Dry Year Average Critically Dry Year Average Memmun Annual  As & Utban Benefits 71-Year Average Dry Year Average Critically Dry Year Average Memmun Annual  Run Identifiers Memmun Storage Volume (TAF) Environmental Benefits 71-Year Average Critically Dry Year Average Dry Year Average Dry Year Average Dry Year Average Critically Dry Year Average Minimum Annual  As & Utban Benefits 71-Year Average Minimum Annual  As & Utban Benefits 71-Year Average Minimum Annual  As & Utban Benefits 71-Year Average Dry Year	3,195 3,466 2,938 2,410 6,169 4,033 3,635 3,650 2,184 2,195 2,410 6,169 4,023 6,535 3,466 2,938 2,410 0 3,766 3,195 3,486 4,023 3,486 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,023 4,03 4,03 4,03 4,03 4,03 4,03 4,03 4,0	3,206 3,510 2,957 2,410 6,219 4,064 5,689 3,519 2,184 100 3,781 3,202 3,483 2,947 2,410 6,236 4,073 5,710 6,236 4,073 5,710 3,762 3,762 3,195 3,456 2,934 5,456 2,934 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 5,456 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2,582 Washnum 1,752 3,301 3,768 3,164 2,410 6,179 4,160 2,600 Washnum 1,764 1,779 4,160 2,600  Mashnum 1,784 1,793 4,160 2,600	224 287 432 289 308 218 473 490 308 473 490 308 137 106 275 226 0 401 307 644 681 416 814 416 824 841 851 841 861 961 861 961 861 961 961 961 961 961 961 961 961 961 9	7.0% 8.5% 14.7% 12.0% 5.5% 5.4% 8.4% 14.1% 18.2%  Fragment Terrorsans
1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Critically Dry Year Average Momman Annual Ag & Urban Bonefis Th-Year Average 1925-34 Dry Period Average Dry Year Average Momman Annual Run Identifiers Macroum Storage Volume (TAF) Environmental Benefis Th-Year Average Dry Year Average Critically Dry Year Average Momman Annual Ag & Urban Benefis Th-Year Average Critically Dry Year Average Momman Annual Run Identifier Th-Year Average 1925-34 Dry Period Average 1925-35 Dry Period Average 1925-35 Dry Period Average 1925-35 Dry Period Average 1925-36 Dry Period Average 1925-37 Dry Period Average 1925-37 Dry Period Average 1925-37 Dry Period Average 1925-37 Dry Period Average 1925-38 Dry Period Average 1925-39 Dry Period Average 1925-39 Dry Period Average 1925-39 Dry Period Average	3,195 3,466 2,936 2,410 6,169 4,033 5,675 3,460 2,184 3,195 3,496 2,936 2,410 6,169 4,033 3,766 3,195 3,496 2,936 2,410 0 3,766 3,195 3,496 2,194 4,033 3,768 3,195 3,195 3,195 3,195 3,195 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100 100 100 100 100 100 100 100 100 1	3,256 3,055 3,014 2,410 6,331 4,117 5,614 3,554 2,184 500 3,227 2,410 6,303 3,570 2,972 2,410 6,303 3,590 2,184 8,500 3,195 3,195 3,195 3,195 3,195 3,195 2,410 6,408 4,178	3.282 3.065 2.410 6.366 6.366 6.366 1.500 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 3.803 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5,636 3,519 2,184 100 3,781 3,202 3,463 2,947 2,410 6,236 4,073 5,710 3,762 3,163 3,762 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 3,163 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2,538 2,410 6,592 4,433 6,592 4,433 6,592 4,433 6,592 4,433 6,592	224 287 432 2889 398 218 473 490 398 398 491 491 491 491 491 491 491 491 491 491	7.0% 26% 14.7% 12.0% 65% 64% 14.1% 18.2% 14.1% 18.2% 14.1% 18.2% 14.1% 18.2% 14.1% 18.2% 14.1% 18.2% 14.1% 18.2% 14.1% 18.2% 14.1% 18.2% 14.1% 18.2% 14.1% 18.2% 14.1% 18.2% 14.1% 18.2% 14.1% 18.2% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 18.1% 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Table NC-13

Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and High S. R. Flow Event Target

					(Values										
Branis (et al.)		- The state of	myary ==	Mark 1		the Alece				40.30		all ay , a	g*# ##	ar a part of	100
						NC See	100			<b>4 %</b>		47	Marketon Total	M. sodratura Tuesday	Maring
Run Identifiers		NC905	MC PORF?	NCSUX .	DENUA.	AC 300				it.	DES N	NOK	79.6	******	Descend.
Maximum Storage Volume (TAF)	0	100	800	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits															
71-Year Average 1926-34 Dry Period Average	3,774	3,814 3,262	3,933 3,316	4,015 3,383	4,057 3,406	4,087 3,406	4,112 3,406	4,137 3,406	4,159 3,406	4,177 3,406	4,194 3,406	4,212 3,406	4,212 3,406	438 157	11.6%
Dry Year Average	3,484	3,506	3,603	3,768	3,897	3,974	4,028	4,086	4,130	4,166	4,183	4,218	4,218	734	4.8%
Critically Dry Year Average	2,942	2,951	3,002	3,088	3,147	3,189	3,232	3,274	3,334	3,373	3,411	3,426	3,426	484	16 5%
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	0.0%
Ag & Urban Benefits															
71-Year Average 1928-34 Dry Period Average	5,921 3,918	5,912 3,891	5,912 3,891	5,912 3,891	5,911 3,591	5,911 3,891	5,911 3,891	5,911 3,891	5,911 3,891	5,910 3,891	5,910 3,891	5,910 3,891	5,921 3,918	0	0.0%
Dry Year Average	5,374	6,358	5,358	5,358	5,358	5,358	5,358	5,358	5,358	5,358	5,358	5,358	5,374	o o	0.0%
Critically Dry Year Average	3,421	3,384	3,364	3,384	3,384	3,384	3,364	3,384	3,384	3,364	3,384	3,384	3,421	0	0.0%
Minimum Annual	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	0	0.0%
Married Street, Street		** * m	ne Tiggs	4 1	Description of the last	tim Alloca					110			March 1971	
			34	7		40.0		(क्षूप्रकार के इ.स. इ.स.	40.00						Maniemens Frommers
Run Identifiers		NCB12	Maria A	61CB14	NC#11		SCHOOL S		NCS IS	HC12	NC821		Value	Yahra *	(percunt)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits															
71-Year Average	3,774	3,805	3,897	3,964	4,005	4,030	4,049	4,068	4,087	4,106	4,122	4,134	4,134	361	9.6%
1928-34 Dry Period Average Dry Year Average	3,249 3,484	3,259 3,500	3,299 3,566	3,349 3,685	3,366	3,366 3,883	3,366 3,926	3,366 3,969	3,366 4,011	3,386 4,061	3,366 4,091	3,366 4,111	3,366 4,111	118 627	3 6% 18.0%
Critically Dry Year Average	2,942	2,949	2,967	3,052	3,096	3,129	3,160	3,192	3,225	3,265	3,315	3,338	3,338	396	13 5%
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	6.0%
Ag & Urban Benefits															
71-Year Average	5,921	5,925	5,960	5,961	5,991	6,001	6,008	6,016	6,024	6,031	6,039	6,042	6,042	121	20%
1928-34 Dry Period Average Dry Year Average	3,918 5,374	3,894 5,365	3,908 5,387	3,925 5,402	3,924 5,428	3,924 5,456	3,924 5,471	3,924 5,490	3,924 5,506	3,924 6,529	3,924 5,544	3,924 5,550	3,925 5,550	7 176	0.2% 3.3%
Cirecally Dry Year Average	3,421	3,386	3,395	3,406	3,415	3,427	3,438	3,449	3,460	3,471	3,482	3,493	3,493	72	21%
Minimum Annual	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2.318	2,438	2,532	2,532	2,532	2,532	326	14 5%
The second second second second		7 1 4	all y			des Allocat		- 50%	di fin de		green 2, w.		iega,ortu ,	***	
					W 4			1		***		e de la companya de l	Total	Det .	Maximum
Run Identifiers	( Dan 1 1	NOR23		NC#25	NC826	RC#27	NCOCK :	HC025	RC838	NCSO1 17	NCS62	HC933	Yahire	Value	(parcent)
Maximum Storage Volume (TAF)	a	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits															
71-Year Average	3,774	3,795	3,861	3,914	3,946	3,968	3,966	4,003	4.016	4.029	4,042	4,051	4,051	277	7.3%
1926-34 Dry Period Average Dry Year Average	3,249 3,484	3,256 3,495	3,283 3,524	3,316 3,586	3,319 3,655	3,319 3,719	3,319 3,782	3,319 3,832	3,319 3,861	3,319 3,890	3,319 3,918	3,319	3,319 3,929	71 446	2 2% 12 8%
Critically Dry Year Average	2,942	2,946	2,956	3,010	3,034	3,056	3,078	3,100	3,122	3,143	3,165	3,186	3,186	244	8 3%
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2.410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	0,0%
Ag & Urban Benefits															
71-Year Average	5,921	5,93?	5,985	6,017	6,037	6,057	6,070	6,083	6,095	6,106	8,117	6,126	6,126	205	3.5%
1928-34 Dry Period Average Dry Year Average	3,918 5,374	3,896 5,373	3,924 5,423	3,958 5,472	3,971 5,514	3,971 5,551	3,971 5,575	3,971 5,501	3,971 5,506	3,971 5,605	3,971 5,805	3,971 5,605	3,971 5,605	53 232	43%
Critically Dry Year Average	3,421	3,380	3,405	3,446	3,476	3,497	3,529	3,571	3,605	3,545	3,686	3,726	3,726	305	8.9%
Minimum Annual	2,206	2,206	2,206	2,206	2,387	2,532	2,532	2,532	2,532	2,532	2,532	2,532	2,532	326	14.8%
7.5	Maria Maria				Facility of	ilea Alfacat	ion Factor	m. 75% · .	- e rec		X			Maximum	Maximum
		265	- 7	7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7		2 × 4	V V		JQT	7.0	TO THE	<b>34</b>	Meximum Total	e Nat	pecrease.
Run Identifiers	Res 1	NC834	WC333	NCSA	NC937		NC938	NC346	NCM1	HC342	MCB43	"NCUL	Value	Vitos	(percent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits															
71-Year Average 1928-34 Dry Period Average	3,774 3,249	3,784 3,252	3,820 3,266	3,855 3,264	3,878 3,267	3,894 3,257	3,908 3,267	3,918 3,267	3,928 3,267	3,938 3,267	3,947 3,267	3,955 3,267	3,955 3,264	. 181 35	4.8% 1.1%
Dry Year Average	3,484	3,489	3,502	3,510	3,535	3,555	3,579	3,502	3,524	3,654	3,684	3,714	3,714	230	6,6%
Critically Dry Year Average Minimum Annual	2,942 2,410	2,944 2,410	2,953	2,964	2,975	2,987	2,998	3,009	3,020	3,031	3,043	3,054 2,410	3,054 2,410	112	3 8%
CHECKIN ACKIES	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2.910	0	0.0%
Ag & Urban Benefits 71-Year Average															
	e							_							
	5,921 3.918	5,946 3,901	6,002 3,940	6,036 3,900	6,065 4,022	6,085 4,022	6,102 4,022	6,114 4,022	6,124 4,022	6,135	6,143 4,022	6,152 4.022	6,152 4,022	231 104	3.9%
1928-34 Dry Period Average Dry Year Average	3,918 5,374	3,901 5,379	3,940 5,464	3,990 5,526	4,022 5,564	4,022 5,578	4,022 5,581	4,022 5,581	4,022 6,587	4,022 5,611	4,022 5,630	4,022 5,639	4,022 5,639	104 266	2.7% 4.9%
1928-34 Dry Period Average Dry Year Average Critically Dry Year Average	3,918 5,374 3,421	3,901 5,379 3,391	3,940 5,464 3,428	3,990 5,526 3,491	4,022 5,564 3,551	4,022 5,578 3,614	4,022 5,581 3,675	4,022 5,581 3,737	4,022 6,587 3,792	4,022 5,611 3,823	4,022 5,630 3,828	4,022 5,639 3,851	4,022 5,639 3,851	104 266 430	2.7% 4.9% 12.6%
1928-34 Dry Period Average Dry Year Average	3,918 5,374	3,901 5,379	3,940 5,464	3,990 5,526	4,022 5,564	4,022 5,578	4,022 5,581	4,022 5,581	4,022 6,587	4,022 5,611	4,022 5,630	4,022 5,639	4,022 5,639	104 266	2.7% 4.9%
1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	3,918 5,374 3,421 2,206	3,901 5,379 3,391 2,206	3,940 5,464 3,428 2,206	3,990 5,526 3,491 2,461	4,022 5,564 3,551 2,532	4,022 5,578 3,614 2,532	4,022 5,581 3,675 2,532	4,022 6,581 3,737 2,532	4,022 6,587 3,792 2,532	4,022 5,611 3,823	4,022 5,630 3,828	4,022 5,639 3,851	4,022 5,639 3,851	104 266 430	2.7% 4.9% 12.6%
1928-34 Dry Period Average Dry Year Average Critically Dry Year Average	3,918 5,374 3,421 2,206	3,901 5,379 3,391 2,206	3,940 5,464 3,428 2,206	3,990 5,526 3,491 2,461	4,022 5,564 3,551 2,532	4,022 5,578 3,514 2,532	4,022 5,581 3,675 2,532 on Paptor	4,022 5,581 3,737 2,532	4,022 6,587 3,792 2,532	4,022 5,611 3,823 2,532	4,022 5,630 3,828 2,532	4,022 5,639 3,851 2,532	4,022 5,639 3,851	104 266 430	2.7% 4.9% 12.6% 14.8%
1925-34 Dry Penod Average Dry Year Average Critically Dry Year Average Minimum Annual	3,918 5,374 3,421 2,206	3,901 5,379 3,391 2,206	3,940 5,464 3,426 2,206	3,990 5,526 3,491 2,461	4,022 5,564 3,551 2,532	4,022 5,578 3,514 2,532	4,022 5,581 3,675 2,532 on Packet	4,022 5,581 3,737 2,532	4,022 6,587 3,792 2,532	4,022 5,611 3,823 2,532	4,022 5,630 3,828 2,532	4,022 5,539 3,851 2,532	4,022 5,639 3,851 2,532 Martingen	104 286 430 326 Madinsun	2.7% 4.9% 12.6% 14.8% Maximum
1923-VI Dry Penod Average Dry Year Average Orlically Dry Year Average Minimum Annual Run Identifers	3,918 5,374 3,421 2,206	3,901 5,379 3,391 2,206	3,940 5,464 3,428 2,206	3,990 5,526 3,491 2,461	4,022 5,564 3,551 2,532	4,022 5,578 3,614 2,532 See Allox at NC949	4,022 5,581 3,675 2,532 on Pactor	4,022 5,581 3,737 2,532	4,022 6,587 3,792 2,532	4,022 5,611 3,823 2,532	4,022 5,630 3,828 2,532 MC\$54	4,022 5,639 3,851 2,532	4,022 5,639 3,851 2,532	104 266 430 326 Maximum [	2.7% 4.9% 12.6% 14.8%
1925-34 Day Penod Average Dry Year Average Ortically Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF)	3,918 5,374 3,421 2,206	3,901 5,379 3,391 2,206	3,940 5,464 3,426 2,206	3,990 5,526 3,491 2,461	4,022 5,564 3,551 2,532	4,022 5,578 3,514 2,532	4,022 5,581 3,675 2,532 on Packet	4,022 5,581 3,737 2,532	4,022 6,587 3,792 2,532	4,022 5,611 3,823 2,532	4,022 5,630 3,828 2,532	4,022 5,539 3,851 2,532	4,022 5,639 3,851 2,532 Martingen	104 286 430 326 Madinsun	2.7% 4.9% 12.6% 14.8% Maximum
1928-14 Day Period Average Day Year Average Critically Day Year Average Minimum Annual  The Average Run Identifiers Maximum Storage Volume (TAF) Employmental Benefits	3,918 5,374 3,421 2,206	3,901 5,379 3,391 2,206 NCS43	3,940 5,464 3,426 2,206 NC946 500	3,890 5,526 3,491 2,461 HE947	4,022 5,564 3,551 2,532 PS: Facti NC948 1,500	4,022 5,578 3,614 2,532 Ses Allocation NC948 2,000	4,022 5,581 3,675 2,532 on Packet NC956 2,500	4,022 5,581 3,737 2,532 198% NCS65 3,000	4,022 5,587 3,792 2,532 9,000 9,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	4,022 5,611 3,823 2,532 3,532	4,022 5,630 3,828 2,532 NC\$54 - 4,500	4,022 5,639 3,851 2,532 NC365 5,000	4,022 5,639 3,851 2,532 Maximples (other	104 286 430 326 Mandmuns Nat	27% 4 9% 12 6% 14 8% Maximum Elinchass Ipercents
1928-14 Day Period Average Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average	3,918 5,374 3,421 2,206	3,901 5,379 3,391 2,206 NC943 100	3,940 5,464 3,426 2,206 NC\$48 500	3,990 5,526 3,491 2,461 HC947 1,000	4,022 5,564 3,551 2,532 NCS48 1,500	4,022 5,578 3,614 2,532 Ses Allox at NCS 48 2,000	4,022 5,581 3,675 2,532 on Factor NCSSS 2,500	4,022 5,581 3,737 2,532 1885 WC861 3,000	4,022 5,587 3,792 2,532 MC832 3,500	4,022 5,611 3,823 2,532 MESSS - 4,000	4,022 \$,630 3,828 2,532 4,500	4,072 5,639 3,851 2,532 4,2463 5,000	4,022 5,639 3,851 2,532 Maximum Total	104 286 430 326 Mandmum Nat Value	2.7% 4.9% 12.6% 14.8% Maximum Increase (percent)
1928-14 Day Period Average Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average	3,918 5,374 3,421 2,206	3,901 5,379 3,391 2,206 NCS4S 100 3,774 3,249 3,484	3,940 5,464 3,426 2,206 NC946 500	3,890 5,526 3,491 2,461 HE947	4,022 5,564 3,551 2,532 PS: Facti NC948 1,500	4,022 5,578 3,614 2,532 Ses Allocation NC948 2,000	4,022 5,581 3,675 2,532 on Packet NC956 2,500	4,022 5,581 3,737 2,532 198% NCS65 3,000	4,022 5,587 3,792 2,532 9,000 9,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	4,022 5,611 3,823 2,532 3,532	4,022 5,630 3,828 2,532 NC\$54 - 4,500	4,022 5,639 3,851 2,532 NC365 5,000	4,022 5,639 3,851 2,532 Maximples (other	104 286 430 326 Mandmuns Nat	2.7% 4.9% 12.6% 14.8% Maximum Elichann (percent)
1928-14 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF)  Environmental Benefits 71-Year Average Dry Year Average Ory Year Average Critically Dry Year Average	3,918 5,374 3,421 2,206 0 3,774 3,249 3,484 2,942	3,901 5,379 3,391 2,206 2,206 3,724 3,454 2,942	3,940 5,464 3,426 2,206 2,206 3,774 3,249 3,464 2,942	3,900 5,526 3,491 2,461 1,000 3,774 3,249 3,484 2,942	4,022 5,564 3,551 2,532 75. Feed 1,500 3,774 3,249 3,484 2,942	4,022 5,578 3,514 2,532 568 ABOC 12 1,000 1,774 3,249 3,484 2,942	4,022 5,581 3,675 2,532 on Pactor 2,500 3,774 3,249 3,484 2,942	4,022 5,581 3,737 2,532 1085 HC861 3,000 3,774 3,249 3,484 2,942	4,022 6,587 3,792 2,532 NC953 3,500 3,774 3,249 3,484 2,942	4,022 5,611 3,823 2,532 2,532 4,000 3,774 3,249 3,484 2,942	4,022 5,630 3,828 2,532 NC954 - 4,500 3,774 3,249 3,484 2,942	4,022 5,539 3,851 2,532 *\C\$53 5,000 3,774 3,284 2,942	4,022 5,539 3,851 2,532 Macrimon oris Value 3,774 3,484 2,942	104 286 430 326 Mandmum Nac 2Value	2.7% 4.9% 12.6% 14.8% Maximum 11.0% 11.0% 0.0% 0.0% 0.0% 0.0%
1928-14 Day Period Average Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average	3,918 5,374 3,421 2,206 0 3,774 3,249 3,484	3,901 5,379 3,391 2,206 NCS4S 100 3,774 3,249 3,484	3,940 5,464 3,426 2,206 MC345 500 3,774 3,249 3,484	3,900 5,526 3,491 2,461 HE347 1,000 3,774 3,249 3,484	4,022 5,564 3,551 2,532 3, Facti 1,500 3,774 3,249 3,484	4,022 5,578 3,614 2,532 369 ABox st 2,000 3,774 3,249 3,484	4,022 5,581 3,675 2,532 on Pactor 2,500 3,774 3,249 3,484	4,022 5,581 3,737 2,532 1005 WC901 3,000 3,774 3,249 3,484	4,022 6,587 3,792 2,532 NC952 3,500 3,774 3,249 3,484	4,022 5,611 3,823 2,532 <b>11:061</b> 4,000 3,774 3,249 3,484	4,022 5,630 3,828 2,532 MC\$54 - 4,500 3,774 3,249 3,484	4,022 5,539 3,851 2,532 5,000 3,774 3,249 3,484	4,022 5,539 3,851 2,532 Maximom 614 4 3,774 3,249 3,484	104 285 430 326 *Landmum Net *Value	2.7% 4.9% 12.6% 14.8% Maximum Increase Ipercent:
1928-34 Day Period Average Day Year Average Officely Day Year Average Minimum Annual  Run Identifiers Macrimum Storage Volume (TAF)  Emironmenta Benefits 71-Year Average Day Year Average Only Karly Day Period Average Only Year Average Officely Day Year Average Minimum Annual  As & Urben Benefits	3,918 5,374 3,421 2,206 0 3,774 3,249 3,454 2,942 2,410	3,901 5,379 3,391 2,206 2,206 3,774 3,494 2,942 2,410	3,440 5,461 3,422 2,205 823 823 823 823 823 823 823 823 823 823	3,900 5,526 3,491 2,461 1,000 3,774 3,294 2,942 2,410	4,022 5,564 3,551 2,532 1,500 3,774 3,249 3,484 2,942 2,410	4,022 5,574 3,514 2,532 3,614 2,532 2,000 3,774 3,249 3,484 2,942 2,410	4,022 5,581 3,675 2,532 on Perfet 2,500 3,774 3,249 3,484 2,942 2,410	4,022 5,581 3,737 2,532 1085 1085 3,000 3,774 3,249 3,484 2,942 2,410	4,022 6,587 3,792 2,532 HC653 3,500 3,774 3,249 3,484 2,942 2,410	4,022 5,611 3,823 2,532 2,532 3,624 4,000 3,774 3,294 2,942 2,410	4,022 5,630 3,828 2,532 MC\$54 - 4,500 3,774 3,249 3,484 2,942 2,410	4,022 5,532 3,851 2,532 NC855 5,000 3,774 3,249 3,484 2,942 2,410	4,022 5,359 3,851 2,532 Macrimon 548 Value 3,774 3,249 3,484 2,942 2,410	104 286 430 326 6 admum Nat White	2.7% 4.9% 12.6% 14.8% Maximum Increase
1928-14 Day Period Average Day Year Average Critically Day Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF)  Environmental Benefits 71-Year Average Day Year Average Orlically Day Year Average Minimum Annual  Ag & Urber Benefits 71-Year Average	3,918 5,374 3,421 2,206 0 0 3,774 3,249 3,484 2,942 2,410	3,901 5,379 3,391 2,206 2,206 100 3,774 3,249 3,464 2,942 2,410 6,952	3,840 5,461 3,422 2,205 2,205 3,404 3,249 3,464 2,942 2,410 6,013	3,900 5,556 3,491 2,451 2,451 1,000 3,774 3,249 3,444 2,942 2,410 6,056	4,022 5,564 3,561 2,532 35. Facili 1,500 3,774 3,249 3,484 2,942 2,410 6,085	4,022 5,578 3,614 2,532 5-8 ABox st 2,000 3,774 3,249 3,484 2,942 2,410 6,105	4,022 5,581 3,675 2,532 on Paster 2,500 3,774 3,249 3,484 2,942 2,410	4,022 5,581 3,737 2,532 108% 1000 3,774 3,249 3,484 2,942 2,410 6,130	4,022 6,587 3,792 2,532 3,500 3,774 3,249 3,484 2,942 2,410 6,143	4,022 5,611 3,823 2,532 2,532 4,000 3,774 3,249 3,484 2,942 2,410 6,150	4,022 \$,630 3,828 2,532 4,500 3,774 3,249 3,484 2,942 2,410 6,156	4,022 5,639 3,851 2,532 5,000 3,774 3,249 3,484 2,942 2,410 6,161	4,022 5,532 3,851 2,532 Mastimose Total 4,444 3,774 3,249 3,484 2,942 2,410 6,161	104 286 430 326 Madraum Nat 2 Value	2.7% 4.9% 12.6% 14.8% Maximum Increase Ipercent: 0.0% 0.0% 0.0% 4.1%
1928-14 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF)  Environmental Benefits 71-Year Average Dry Year Average Ortically Dry Year Average Minimum Annual  Ag & Urber Benefits 71-Year Average 1928-34 Dry Period Average 1928-94 Dry Year Average	3,918 5,374 3,421 2,206 0 3,774 3,249 3,454 2,942 2,410	3,901 5,379 3,391 2,206 2,206 3,774 3,494 2,942 2,410	3,440 5,461 3,422 2,205 823 823 823 823 823 823 823 823 823 823	3,900 5,526 3,491 2,461 1,000 3,774 3,294 2,942 2,410	4,022 5,564 3,551 2,532 1,500 3,774 3,249 3,484 2,942 2,410	4,022 5,574 2,532 3,614 2,532 2,000 3,774 3,249 3,484 2,942 2,410	4,022 5,581 3,675 2,532 on Perfet 2,500 3,774 3,249 3,484 2,942 2,410	4,022 5,581 3,737 2,532 1085 1085 3,000 3,774 3,249 3,484 2,942 2,410	4,022 6,587 3,792 2,532 HC653 3,500 3,774 3,249 3,484 2,942 2,410	4,022 5,611 3,823 2,532 2,532 3,624 4,000 3,774 3,294 2,942 2,410	4,022 5,630 3,828 2,532 MC\$54 - 4,500 3,774 3,249 3,484 2,942 2,410	4,022 5,532 3,851 2,532 NC855 5,000 3,774 3,249 3,484 2,942 2,410	4,022 5,359 3,851 2,532 Macrimon 548 Value 3,774 3,249 3,484 2,942 2,410	104 286 430 326 6 admum Nat White	2.7% 4.9% 12.6% 14.8% Maximum Increase
1928-34 Day Period Average Day Year Average Critically Day Year Average Minimum Annual  Rtan Identifiers Maximum Storage Volume (TAF)  Environmental Benefits 71-Year Average 1928-34 Day Period Average Day Year Average Critically Day Year Average Minimum Annual  An & Urben Benefits 71-Year Average 1928-34 Dy Period Average Minimum Annual	3,918 5,374 3,421 2,205 0 3,774 3,249 3,484 2,942 2,410 5,921 3,918	3,901 5,379 3,391 2,206 2,206 3,774 3,249 3,464 2,942 2,410 5,952 3,904	3,840 5,461 3,422 2,205 3,422 500 3,774 3,249 3,484 2,942 2,410 6,013 3,896	3,800 5,556 3,491 2,461 2,461 1,000 3,774 3,249 3,484 2,942 2,410 6,056 4,022	4,022 5,564 3,551 2,532 73. Facel 1,500 1,500 3,774 3,249 3,484 2,942 2,410 6,085 4,075	4,022 5,578 3,614 2,532 3,614 2,532 2,000 3,774 3,249 3,484 2,942 2,410 6,105 4,075	4,022 5,581 3,675 2,532 on Fester 2,500 3,774 3,249 3,484 2,942 2,410 6,118 4,075	4,022 5,581 3,737 2,532 1085 10261 3,000 3,774 3,249 3,484 2,942 2,410 6,130 4,075	4,022 6,587 3,792 2,532 NC682 3,500 3,774 3,249 3,484 2,942 2,410 6,143 4,076	4,022 5,611 3,823 2,532 2,532 4,000 3,774 3,249 3,484 2,942 2,410 6,150 4,075	4,022 \$,630 3,828 2,532 2,532 4,500 3,774 3,249 3,484 2,942 2,410 6,156 4,075	4,022 5,532 3,851 2,532 5,000 3,774 3,249 3,484 2,942 2,410 6,161 4,075	4,022 5,539 3,851 2,532 Mastimore Total 7,000 3,774 3,249 3,484 2,942 2,410 6,181 4,075	104 286 430 326 Madrisum Niet Vision	2.7% 4.9% 12.6% 14.8%  Maximum Increase Ipercent) 0.0% 0.0% 0.0% 0.0%

Upstream of Delta Off-Stream Storage Total Combined Environmental and Ag & Urban Water Supply Benefits versus Storage Volume

Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and High S.R. Flow Event Target

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			W 14			Per Alberta	CONTRACTOR		The Company of the Co				Maringues		Machanie.
Run identifiers		NC301		21.7	ic jos.		NC 1864	Cate Carlo	NC1996 **	200		HC1041	Total C	100	Meroce
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000	33		132-20-0
Environmental Benefits 71-Year Average	3,774	3,801	3,858	3,889	3,913	3,925	3,926	3,931	3,937	3,937	3,937	3,937	3,937	163	4.3%
1928-34 Dry Period Average	3,249	3,262	3,314	3,378	3,437	3,480	3,460	3,460	3,460	3,460	3,450	3,460	3,460	212	6,5%
Dry Year Average Critically Dry Year Average	3,484 2,942	3,526 2,951	3,657 3,018	3,707 3,124	3,757 3,186	3,757 3,237	3,757 3,272	3,757 3,307	3,757	3,757 3,341	3,757 3,341	3,757 3,341	3,757 3,341	273 399	7.8% 13.6%
Minimum Annual	2,410	2,410	2,410	2,410	2,679	2,698	2,698	2,698	2,696	2,698	2,598	2,698	2,596	288	12.0%
An & Urban Benefits															
71-Year Average	5,921	5,904	5,904	5,904	5,903	5,903	5,903	6,903	5,903	5,903	5,903	5,903	5,921	0	0.0%
1925-34 Dry Period Average Dry Year Average	3,918 5,374	3,925 5,372	3,925 5,372	3,925 £,372	3,925 5,372	3,925 5,372	3,925 5,372	3,925 5,372	3,925 5,372	3,925 5,372	3,925 5,372	3,925 5,372	3,925 5,374	7	0.2%
Critically Dry Year Average	3,421	3,433	3,433	3,433	3,433	3,433	3,433	3,433	3,433	3,433	3,433	3,433	3,433	12	0.3%
Minimum Annual	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,20€	2,206	2,206	c	0.0%
a to the case of the same of the same		7-	West.	A PROPERTY.			on Factor		238.75	ic iss		E.F.	-	70 CZ 4 T	Magiraus
		<b>30</b>	11	- £ #		.31 - 184				7	<b>E 1</b> 1	1	See.	Meximum 26	Increase
Run identifiers	Bus 1	NC1842	HC 1913	FIC1814	NC 1913	2,000	NC1917 2.500	NC 1818.	3,500	4,000	4,500	14C1822	Yakes	Yelve	(percent)
Maximum Storage Volume (TAF)	٠	100	300	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,000	5,000			
Environmental Benefits															
71-Year Average 1928-34 Dry Period Average	3,774 3,249	3,794 3,250	3,649 3,298	3,873 3,348	3,895 3,395	3,910 3,404	3,914	3,918	3,922	3,926 3,404	3,930 3,404	3,931 3,404	3,931	157 155	4.1% 4.8%
Dry Year Average	3,484	3,516	3,643	3,674	3,727	3,757	3,757	3,757	3,757	3,757	3,757	3,757	3,757	273	7.8%
Critically Dry Year Average Minimum Annual	2,942 2,410	2,949 2,410	2,969 2,410	3,080	3,136 2,410	3,166 2,448	3,193	3,220 2,448	3,245 2,448	3,271 2,448	3,297 2,448	3,302 2,448	3,302 2,448	360 38	12.2%
PERMIT PERME	2,410	2,410	2410	2,410	2,410	2,440	4,440	2,990	2,948	4.998	2,440	4,446	4,940	<b>36</b>	10%
Ag & Urban Benefits			F												
71-Year Average 1928-34 Dry Period Average	5,921 3,918	6,914 3,928	5,937 3,941	5,952 3,958	5,963 3,974	5,972 3,972	5,960 3,972	5,967 3,972	5,993 3,972	5,990 3,972	6,005 3,972	6,010 3,972	6,010 3,974	<b>98</b> 56	15%
Dry Year Average	5,374	5,350	5,408	6,422	5,443	5,466	5,486	5,503	5,515	5,524	5,532	6,539	5,536	166	3 1%
Cillically Dry Year Average Minimum Annuai	3,421 2,206	3,435 2,212	3,444 2,236	3,457 2,266	3,471 2,296	3,482 2,328	3,490 2,356	3,503 2,417	3,515 2,476	3,528 2,536	3,541 2,565	3,563 2,573	3,553 2,573	133 366	3 9% 16 6%
MINERAL ATTACK	2,200	2,212	2,230	2,200	2,250	2,346	2,339	2,417	2,410	2,546	2,903	2,373	2,3/3	360	100%
	بالموث الهجياة )	47 ° 36 1175.	office i'm 'mil		Jacket Facility	for Albert			3. 2	The same	ال وعرب و عربي	er 2	angress of		-
NATURE OF THE PROPERTY OF THE						N. LA			× z -40				Martinian	Maximum )	Marriemen
		Primer		F F 2 1		Y 5 -4 -4 -4 - 12 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	description of the second	1. 1. 1.	Section Control		No tests		. Total	L No.	horassa
Run Identifiers Maximum Storage Volume (TAF)	Bus 1	NC1923	NC(BEA	NC1625	1,500	2,000	2.500	HC1629 3,000	NC 1039 3.500	4,000	4.500	NC 1633	7000 3	Vella	ipersent
	•			,,	1,2	_,,-,-	_,,,,,	000	-,			-,			
Environmental Benefits 71-Year Average	3,774	3,788	3,832	3,855	3,871	3,883	3,895	3,902	3,905	3,908	3,911	3,914	3,914	140	3.7%
1928-34 Dry Period Average	3,249	3,256	3,283	3,316	3,347	3,347	3,347	3,347	3,347	3,347	3,347	3,347	3,347	98	30%
Dry Year Average	3,484	3,504	3,596	3,642	3,668	3,690	3,727	3,739	3,743	3,743	3,743	3,743	3,743	256	7.4%
Critically Dry Year Average Minimum Annual	2,942 2,410	2,946 2,410	2,968	3,021 2,410	3,082 2,410	3,114 2,410	3,135 2,416	3,144 2,410	3,162 2,410	3,178 2,410	3,195 2,410	3,214 2,410	3,214 2,410	272 0	9.2%
Ag & Urban Benefits 71-Year Average	5,921	5,921	5,955	5,978	5,905	800,8	6,018	6,025	6,037	6,044	6,049	6,054	6,054	133	2.2%
1928-34 Dry Period Average	3,918	3,932	3,967	3,987	4,014	4,014	4,014	4,014	4,014	4.014	4,014	4.014	4,014	96	2.5%
Dry Year Average Critically Dry Year Average	5,374 3,421	5,388 3,437	5,433 3,456	5.475 3.487	6,513 3,520	5,534 3,544	5,549 3,568	5,562 3,583	5,568 3,618	5,571 3,642	5,575 3,666	5,578 3,692	5,578 3,692	204 271	3,8% 7.9%
Minimum Annual	2,206	2,218	2,265	2,326	2,406	2,527	2,567	2,578	2,503	2,607	2,623	2,642	2,642	435	19 7%
والمانية المعادية الم	r Black ta	2 S and	· · · · · · · · · · · · · · · · · · ·	C APP-PAG	. Facili	les Alloca	ion Factor	× 75%			· • • • • •		Sale same to		
		7 / 1 de de m	200.00	23				V 4				41.4	Marinary	Maximum Nat	Maximum Increase
Run Identifiers	Same 1	NC1034		NC 1856			NC 1638		NC 1841	NC1042	NC 1843	#C1C#4	Testal Velue	Value	(percent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,600	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits															
71-Year Average 1928-34 Dry Penod Average															
1820-34 DITY PERIOD AVERAGE	3,774	3,781	3,805	3,829	3,841	3,847	3,854	3,880	3,867	3,873	3,879	3,884	3,884	110	2.9%
Dry Year Average	3,249	3,252	3,266	3,263	3,290	3,299	3,299	3,299	3,299	3,296	3,299	3,296	3,290	50	1.5%
Dry Year Average Critically Dry Year Average	3,249 3,484 2,942	3,252 3,493 2,944	3,266 3,534 2,953	3,263 3,564 2,969	3,290 3,608 2,991	3,299 3,617 3,013	3,299 3,630 3,034	3,290 3,645 3,055	3,299 3,660 3,074	3,290 3,675 3,084	3,299 3,689 3,096	3,299 3,705 3,098	3,290 3,706 3,098	50 222 156	1.5% 6.4% 5.3%
Dry Year Average Critically Dry Year Average Minimum Annual	3,249 3,484	3,252 3,493	3,266 3,534	3,263 3,584	3,296 3,608	3,299 3,617	3,299 3,630	3,299 3,645	3,299 3,660	3,296 3,675	3,290 3,686	3,296 3,705	3,290 3,706	50 222	1.5% 6.4%
Critically Dry Year Average Minimum Annual Ag & Urban Benefits	3,249 3,484 2,942 2,410	3,252 3,493 2,944 2,410	3,266 3,534 2,953 2,410	3,283 3,584 2,969 2,410	3,296 3,608 2,991 2,410	3,299 3,617 3,013 2,410	3,299 3,630 3,034 2,410	3,299 3,645 3,055 2,410	3,299 3,660 3,074 2,410	3,296 3,675 3,084 2,410	3,299 3,689 3,095 2,410	3,296 3,705 3,096 2,410	3,290 3,706 3,096 2,410	50 222 156 0	1.5% 6.4% 5.3% 0.0%
Critically Dry Year Average Minimum Annual Ag & Urban Benefits 71-Year Average	3,249 3,484 2,942 2,410 5,921	3,252 3,493 2,944 2,410 5,926	3,266 3,534 2,953 2,410 5,967	3,283 3,584 2,969 2,410 5,995	3,296 3,608 2,991 2,410	3,299 3,617 3,013 2,410 6,029	3,299 3,630 3,034 2,410 6,039	3,299 3,645 3,055 2,410 5,047	3,299 3,660 3,074 2,410 6,054	3,296 3,675 3,084 2,410 6,062	3,299 3,689 3,096 2,410 6,068	3,296 3,705 3,098 2,410 6,075	3,290 3,706 3,096 2,410 6,075	50 222 156 0	1.5% 6.4% 5.3% 0.0%
Critically Dry Year Average Minimum Annual  Ag & Urban Benefits 71-Year Average Dry Year Average Dry Year Average	3,249 3,484 2,942 2,410 5,921 3,918 5,374	3,252 3,493 2,944 2,410 5,926 3,935 6,395	3,266 3,534 2,953 2,410 5,967 3,971 5,458	3,263 3,584 2,969 2,410 5,995 4,015 5,507	3,296 3,608 2,991 2,410 6,015 4,057 5,542	3,299 3,617 3,013 2,410 6,029 4,057 5,564	3,299 3,630 3,034 2,410 6,039 4,057 5,561	3,290 3,645 3,053 2,410 6,047 4,057 \$,566	3,299 3,660 3,074 2,410 6,054 4,057 5,573	3,296 3,675 3,084 2,410 6,062 4,057 6,578	3,299 3,686 3,095 2,410 6,068 4,057 5,580	3,296 3,705 3,098 2,410 6,075 4,057 5,555	3,299 3,706 3,098 2,410 6,075 4,057 5,565	50 222 156 0 154 139 211	1.5% 6.4% 5.3% 0.0% 2.6% 3.5% 3.5%
Critically Dry Year Average Minimum Annual Ang & Urber Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Citically Dry Year Average	3,249 3,484 2,942 2,410 5,921 3,918 5,374 3,421	3,252 3,493 2,944 2,410 5,926 3,935 6,395 3,440	3,266 3,534 2,953 2,410 5,967 3,971 6,458 3,470	3,263 3,584 2,969 2,410 5,995 4,015 5,507 3,519	3,296 3,608 2,991 2,410 6,016 4,057 5,542 3,571	3,299 3,617 3,013 2,410 6,029 4,057 5,564 3,609	3,299 3,630 3,034 2,410 6,039 4,057 5,561 3,644	3,299 3,645 3,055 2,410 6,047 4,057 5,566 3,682	3,299 3,660 3,074 2,410 6,054 4,057 5,573 3,719	3,296 3,675 3,084 2,410 6,062 4,057 6,578 3,755	3,299 3,689 3,095 2,410 6,068 4,057 5,580 3,796	3,296 3,705 3,098 2,410 6,075 4,057 5,555 3,832	3,298 3,706 3,098 2,410 6,075 4,057 5,565 3,832	50 222 156 0 154 139 211 411	1.5% 6.4% 5.3% 0.0% 2.6% 3.5% 3.5% 3.9%
Critically Dry Year Average Minimum Annual  Ag & Urban Benefits 71-Year Average Dry Year Average Dry Year Average	3,249 3,484 2,942 2,410 5,921 3,918 5,374	3,252 3,493 2,944 2,410 5,926 3,935 6,395	3,266 3,534 2,953 2,410 5,967 3,971 5,458	3,263 3,584 2,969 2,410 5,995 4,015 5,507	3,296 3,608 2,991 2,410 6,015 4,057 5,542	3,299 3,617 3,013 2,410 6,029 4,057 5,564	3,299 3,630 3,034 2,410 6,039 4,057 5,561	3,290 3,645 3,053 2,410 6,047 4,057 \$,566	3,299 3,660 3,074 2,410 6,054 4,057 5,573	3,296 3,675 3,084 2,410 6,062 4,057 6,578	3,299 3,686 3,095 2,410 6,068 4,057 5,580	3,296 3,705 3,098 2,410 6,075 4,057 5,555	3,299 3,706 3,098 2,410 6,075 4,057 5,565	50 222 156 0 154 139 211	1.5% 6.4% 5.3% 0.0% 2.6% 3.5% 3.5%
Critically Dry Year Avorage Minimum Annual Ao & Urban Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	3,249 3,484 2,942 2,410 5,921 3,918 5,374 3,421	3,252 3,493 2,944 2,410 5,926 3,935 6,395 3,440	3,266 3,534 2,953 2,410 5,967 3,971 5,458 3,470 2,295	3,263 3,584 2,969 2,410 5,995 4,015 5,507 3,519 2,433	3,299 3,808 2,991 2,410 6,016 4,057 5,542 3,571 2,559	3,299 3,617 3,013 2,410 6,029 4,057 5,564 3,609 2,576	3,299 3,630 3,034 2,410 6,039 4,057 5,561 3,644 2,597	3,299 3,645 3,055 2,410 6,047 4,057 5,566 3,682 2,624	3,299 3,660 3,074 2,410 6,054 4,057 5,573 3,719 2,649	3,296 3,675 3,084 2,410 6,062 4,057 6,578 3,755	3,299 3,689 3,095 2,410 6,068 4,057 5,580 3,796	3,296 3,705 3,098 2,410 6,075 4,057 5,555 3,832	3,298 3,706 3,098 2,410 6,075 4,057 5,565 3,832	50 222 156 0 154 139 211 411	1.5% 6.4% 5.3% 0.0% 2.6% 3.5% 3.5% 3.9%
Critically Dry Year Average Minimum Annual Ang & Urber Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Citically Dry Year Average	3,249 3,484 2,942 2,410 5,921 3,918 5,374 3,421 2,206	3,252 3,493 2,944 2,410 5,926 3,935 6,395 3,440 2,224	3,266 3,534 2,953 2,410 5,967 3,971 5,458 3,470 2,295	3,263 3,584 2,969 2,410 5,995 4,015 5,507 3,519 2,433	3,299 3,808 2,991 2,410 6,016 4,057 5,542 3,571 2,559	3,299 3,617 3,013 2,410 6,029 4,057 5,564 3,609 2,576	3,299 3,630 3,034 2,410 6,039 4,057 5,561 3,644 2,597	3,299 3,645 3,055 2,410 6,047 4,057 5,566 3,682 2,624	3,299 3,660 3,074 2,410 6,054 4,057 5,573 3,719 2,649	3,296 3,675 3,084 2,410 6,062 4,057 8,578 3,755 2,670	3,299 3,689 3,095 2,410 6,068 4,057 5,580 3,796 2,706	3,296 3,705 3,096 2,410 6,075 4,057 5,555 3,632 2,782	3,290 3,706 3,096 2,410 6,075 4,057 5,545 3,832 2,782	50 222 156 0 154 139 211 411 576	1.5% 6.4% 5.3% 0.0% 2.6% 3.5% 3.5% 12.0% 26.1%
Criscally Dry Year Average Minimum Annual An a Libbar Banefis 71-Year Average 1928-3-5 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	3,249 3,484 2,942 2,410 5,921 3,918 5,374 3,421 2,206	3,252 3,493 2,944 2,410 5,926 3,935 5,395 5,395 3,440 2,224	3,266 3,534 2,953 2,410 5,967 3,971 5,458 3,470 2,295	3,263 3,584 2,969 2,410 5,995 4,015 5,507 3,519 2,433	3,299 3,808 2,991 2,410 6,016 4,057 5,542 3,571 2,559	3,299 3,617 3,013 2,410 6,029 4,057 5,564 3,609 2,576	3,299 3,630 3,034 2,410 6,039 4,057 5,561 3,644 2,597	3,299 3,645 3,055 2,410 6,047 4,057 5,566 3,682 2,624	3,299 3,660 3,074 2,410 6,054 4,057 5,573 3,719 2,649	3,296 3,675 3,084 2,410 6,062 4,057 8,578 3,755 2,670	3,299 3,689 3,095 2,410 6,068 4,057 5,580 3,796 2,706	3,296 3,705 3,096 2,410 6,075 4,057 5,555 3,632 2,782	3,290 3,706 3,096 2,410 6,075 4,057 5,585 3,832 2,782	50 222 156 0 154 139 211 411 576	1.5% 64% 5.3% 0.0% 2.6% 3.5% 3.9% 12.0% 26.1%
Criscally Dry Year Average Minimum Annual  Ag & Urban Benefits 71-Year Average 1928-34 Dry Petiod Average Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifiers	3,249 3,484 2,942 2,410 5,921 3,918 5,374 3,421 2,206	3,252 3,493 2,944 2,410 5,926 3,935 5,395 3,440 2,224 NC;1943	3,286 3,534 2,953 2,410 5,967 3,971 6,456 3,470 2,296	3,283 3,584 2,969 2,410 5,995 4,015 5,507 3,519 2,433	3,296 3,608 2,941 2,410 6,015 4,057 6,542 3,571 2,559	3,299 3,617 3,013 2,410 6,029 4,057 5,564 3,609 2,576	3,299 3,630 3,034 2,410 6,039 4,057 5,561 3,644 2,597	3,290 3,845 3,055 2,410 6,047 4,057 5,566 3,682 2,624	3,299 3,660 3,074 2,410 6,054 4,057 5,573 3,719 2,549	3,296 3,875 3,084 2,410 6,062 4,057 6,578 3,755 2,570	3,096 3,096 2,410 6,068 4,057 6,560 3,796 2,706	3,299 3,706 3,008 2,410 6,076 4,057 5,585 3,832 2,782	3,290 3,706 3,096 2,410 6,075 4,057 5,545 3,832 2,782	50 222 156 0 154 139 211 411 576	1.5% 64% 5.3% 0.0% 26% 3.5% 3.9% 12.0% 26.1%
Criscally Dry Year Average Minimum Annual Ag & Urban Benefits 71-Year Average 1928-34 Dry Petiod Average Dry Year Average Criscally Dry Year Average Minimum Annual Run Identifiers Maximum Storage Volume (TAF)	3,249 3,484 2,942 2,410 5,921 3,918 5,374 3,421 2,206	3,252 3,493 2,944 2,410 5,926 3,935 5,395 5,395 3,440 2,224	3,266 3,534 2,953 2,410 5,967 3,971 5,458 3,470 2,295	3,263 3,584 2,969 2,410 5,995 4,015 5,507 3,519 2,433	3,299 3,808 2,991 2,410 6,016 4,057 5,542 3,571 2,559	3,299 3,617 3,013 2,410 6,029 4,057 5,564 3,609 2,576	3,299 3,630 3,034 2,410 6,039 4,057 5,561 3,644 2,597	3,299 3,645 3,055 2,410 6,047 4,057 5,566 3,682 2,624	3,299 3,660 3,074 2,410 6,054 4,057 5,573 3,719 2,649	3,296 3,675 3,084 2,410 6,062 4,057 8,578 3,755 2,670	3,299 3,689 3,095 2,410 6,068 4,057 5,580 3,796 2,706	3,296 3,705 3,096 2,410 6,075 4,057 5,555 3,632 2,782	3,290 3,706 3,096 2,410 6,075 4,057 5,585 3,832 2,782	50 222 156 0 154 139 211 411 576	1.5% 64% 5.3% 0.0% 2.6% 3.5% 3.9% 12.0% 26.1%
Criscally Dry Year Average Minimum Annual  An & Urban Renefits TAYaar Average 1925-3-Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits	3,249 3,484 2,942 2,410 5,921 3,918 5,374 3,421 2,206	3,252 3,493 2,944 2,410 5,926 3,935 5,395 5,340 2,224 NC1848	3.286 3.534 2.953 2.410 5.967 3.971 6.456 3.470 2.295	3,283 3,584 2,969 2,410 5,995 4,015 5,507 3,519 2,433 NC,5047	3,299 3,609 2,991 2,410 6,015 4,057 5,542 3,571 2,559 Facility 4,100 1,800	3,299 3,617 3,013 2,410 6,029 4,057 5,564 3,609 2,576 ••• Allocati	3,299 3,630 3,034 2,410 6,039 4,057 5,561 3,644 2,597	3,299 3,645 3,055 2,410 6,047 4,057 5,566 3,662 2,624 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	3,299 3,660 3,074 2,410 6,054 4,057 5,573 3,719 2,649	3,296 3,675 3,084 2,410 6,062 4,057 6,578 3,755 2,570 MC1953 4,000	3,299 3,696 3,096 2,410 6,068 4,057 6,560 3,796 2,706 4,500	3,296 3,706 3,096 2,410 6,076 4,057 5,585 3,632 2,782 WC 1853 5,000	3,290 3,706 3,096 2,410 6,075 4,057 5,565 3,832 2,782 Maghnova Cetal	50 2222 156 0 154 139 211 411 576	1.5% 64% 53% 0.0% 26% 3.5% 3.9% 12.0% 26.1% Macinium approximation appro
Criscally Dry Year Average Minimum Annual Ag & Urban Benefits 71-Year Average 1928-34 Dry Petiod Average Dry Year Average Criscally Dry Year Average Minimum Annual Run Identifiers Maximum Storage Volume (TAF)	3,249 3,484 2,942 2,410 5,921 3,918 5,374 3,421 2,206	3,252 3,493 2,944 2,410 5,926 5,935 5,935 5,935 5,935 1,440 2,224 NC1845 100	3,286 3,534 2,953 2,410 5,967 3,971 6,456 3,470 2,296	3,283 3,584 2,969 2,410 5,995 4,015 5,507 3,519 2,433	3,296 3,608 2,941 2,410 6,015 4,057 6,542 3,571 2,559	3,299 3,617 3,013 2,410 6,029 4,057 5,564 3,609 2,576	3,299 3,533 3,034 2,410 6,039 4,057 5,561 3,644 2,597 em Fextor :	3,290 3,845 3,055 2,410 6,047 4,057 5,566 3,682 2,624	3,299 3,660 3,074 2,410 6,054 4,057 5,573 3,719 2,549 2,549 3,500	3,296 3,875 3,084 2,410 6,062 4,057 6,578 3,755 2,670	3,096 3,096 2,410 6,068 4,057 6,560 3,796 2,706	3,299 3,706 3,008 2,410 6,076 4,057 5,585 3,832 2,782	3,290 3,706 3,096 2,410 6,075 4,057 5,585 3,832 2,782	50 222 156 0 154 139 211 411 576	1.5% 64% 5.3% 0.0% 2.6% 3.5% 3.9% 12.0% 26.1%
Criscally Dry Year Average Minnimum Annual Ag & Urban Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Kinclash Dry Year Average Minimum Annual  Run Identifiers Musimum Storage Volume (TAF)  Environmental Benefits 71-Year Average 1928-34 Dry Period Average 1928-34 Dry Period Average Dry Year Average	3,249 3,484 2,942 2,410 5,921 3,918 5,574 3,421 2,206 3,774 3,421 3,429 3,484	3,252 3,433 2,944 2,410 5,926 3,935 5,395 3,440 2,224 NC;1945 100 3,774 3,249 3,484	3.286 3.534 2.953 2.410 5.967 3.971 6.458 3.470 2.296 500 3.774 3.249 3.484	3,283 3,584 2,969 2,410 5,995 4,015 6,607 3,519 2,433 NC JOST 1,000 3,774 3,249 3,484	3,296 3,606 2,991 2,410 6,016 4,057 5,542 3,571 2,559 FRUING 1,500 3,774 3,274 3,484	3,299 3,617 3,013 2,410 6,029 4,057 5,564 3,609 2,576 4,000 4,000 2,576 2,000 3,774 3,249 3,464	3,299 3,530 3,034 2,410 6,039 4,057 5,561 3,644 2,597 00) Fettion 1 2,500 3,774 3,249 3,454	3,299 3,615 3,055 2,410 6,047 4,057 5,566 3,662 2,624 * 1902 3,000 3,774 3,249 3,454	3,299 3,660 3,074 2,410 6,054 4,057 6,573 3,719 2,649 3,500 3,774 3,249 3,464	3,296 3,575 3,084 2,410 6,062 4,057 6,578 3,755 2,570 4,000 3,774 3,274 3,244	3,299 3,695 2,410 6,068 4,057 5,590 3,796 2,706 4,500 3,774 3,249 3,454	3,296 3,706 3,096 2,410 6,075 4,057 5,652 2,782 MC 1835 5,000 3,774 3,249 3,464	3,796 3,706 2,410 6,075 4,057 5,585 3,832 2,782 1044 3,484	50 2222 156 0 154 139 211 411 576 Water Person Value	1.5% 6 4% 5 3% 0 0% 2 6% 3.5% 3.9% 12 0% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 2
Criscally Dry Year Average Minimum Annual  An & Urban Renefits 71-Year Average 1928-3-7 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF)  Environmental Benefits 71-Year Average 71-Year Average	3,249 3,484 2,942 2,410 5,921 3,918 5,374 3,421 2,206	3,252 3,493 2,944 2,410 5,926 5,935 5,935 5,935 5,935 1,440 2,224 NC1845 100	3,286 3,534 2,953 2,410 5,967 3,971 6,458 3,470 2,296 NGT844 500 3,774 3,249 3,484 2,942	3,283 3,584 2,969 2,410 5,995 4,015 5,507 3,519 2,433 NCj047 1,000 3,774 3,249 3,484 2,942	3,296 3,506 2,991 2,410 6,016 4,057 5,52 3,571 2,559 Facility 1,500 3,774 3,249 3,492 3,592	3,299 3,617 3,013 2,410 6,029 4,057 5,564 3,009 2,576 ABoccel 2,000 3,774 3,249 3,484 2,942	3,299 3,530 3,034 2,410 6,039 4,057 5,561 3,644 2,597 mr Fersor 2,500 3,774 3,249 3,494 3,494 2,342	3,299 3,845 3,055 2,410 6,047 4,057 5,566 3,582 2,624 4,160 4,160 3,000 3,174 3,249	3,299 3,667 3,074 2,410 6,054 4,057 6,573 3,718 2,649 2,649 3,500 3,774 3,249 3,464 2,942	3,296 3,675 3,084 2,410 6,062 4,057 6,578 3,755 2,670 4,000 3,774 3,249 3,484 2,942	3,299 3,095 2,410 6,068 4,057 6,560 3,796 2,706 4,500 3,774 3,249 3,484 2,942	3,296 3,706 3,008 2,410 6,075 4,057 5,565 3,632 2,782 7,825 5,000 3,774 3,249 3,484 2,942	3,796 3,706 2,410 6,075 4,057 5,665 3,832 2,782 Value	50 222 156 0 154 139 211 411 576 Wagnerouse Value	1.5% 6 4% 5 3% 0 0% 2 6% 3.5% 3.5% 3.5% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26
Criscally Dry Year Average Minimum Annual  An & Urban Benefits 71-Year Average 71-Year Average Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF)  Environmental Benefits 71-Year Average Dry Year Average Dry Year Average Dry Year Average Meinmum Annual	3,249 3,484 2,942 2,410 5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,484 2,942	3,252 3,493 2,944 2,410 5,926 3,935 3,440 2,224 NC1944 100 3,774 3,249 3,484 2,942	3.286 3.534 2.953 2.410 5.967 3.971 6.458 3.470 2.296 500 3.774 3.249 3.484	3,283 3,584 2,969 2,410 5,995 4,015 6,607 3,519 2,433 NC JOST 1,000 3,774 3,249 3,484	3,296 3,606 2,991 2,410 6,016 4,057 5,542 3,571 2,559 FRUING 1,500 3,774 3,274 3,484	3,299 3,617 3,013 2,410 6,029 4,057 5,564 3,609 2,576 4,000 4,000 2,576 2,000 3,774 3,249 3,464	3,299 3,530 3,034 2,410 6,039 4,057 5,561 3,644 2,597 00) Fettion 1 2,500 3,774 3,249 3,454	3,299 3,655 2,410 6,047 4,057 5,566 3,682 2,624 1900 3,174 3,249 3,484 3,484 2,342 2,342	3,299 3,660 3,074 2,410 6,054 4,057 6,573 3,719 2,649 3,500 3,774 3,249 3,464	3,296 3,575 3,084 2,410 6,062 4,057 6,578 3,755 2,570 4,000 3,774 3,274 3,244	3,299 3,695 2,410 6,068 4,057 5,590 3,796 2,706 4,500 3,774 3,249 3,454	3,296 3,706 3,096 2,410 6,075 4,057 5,652 2,782 MC 1835 5,000 3,774 3,249 3,464	3,796 3,706 2,410 6,075 4,057 5,585 3,832 2,782 1044 3,484	50 222 156 0 154 139 211 411 576 Washimones , Velue	1.5% 6 4% 5 3% 0 0% 2 6% 3.5% 3.9% 12 0% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 26 1% 2
Criscally Dry Year Average Minimum Annual Ag & Urban Benefits 71-Year Average 1928-34 Dry Petiod Average Dry Year Average Criscally Dry Year Average Minimum Annual  Run Identifiers Musimum Storage Volume (TAF)  Environmental Benefits 71-Year Average 1928-34 Dry Petiod Average 1928-34 Dry Petiod Average Criscally Dry Year Average Criscally Dry Year Average Manimum Annual Ag & Urban Benefits	3,249 3,484 2,942 2,410 5,921 3,918 5,374 2,206 3,774 3,249 3,484 2,942 2,410	3,252 3,493 2,944 2,410 5,926 3,935 5,345 2,224 NC:1045 100 3,774 3,249 3,484 2,942 2,410	3,286 3,534 2,953 2,410 5,967 3,971 6,456 3,470 2,296 NGT844 500 3,774 3,249 3,484 2,942 2,410	3,263 3,263 3,564 2,969 2,410 5,995 4,015 5,607 3,519 2,433 NC,9047 1,000 3,774 3,249 3,484 2,942 2,410	3,296 3,696 2,991 2,410 6,015 4,057 5,542 3,571 2,559 FEIR 1,500 3,774 3,249 3,484 2,942 2,410	3,299 3,617 3,013 2,410 6,029 4,057 5,564 3,609 2,576 2,006 3,774 3,249 3,484 2,942 2,410	3,299 3,530 3,034 2,410 6,039 4,057 5,561 3,644 2,597 or Festor 2,500 3,774 3,249 3,454 2,2410	3,296 3,645 3,055 2,410 6,047 4,057 4,067 4,067 3,662 2,624 100 3,000 3,774 3,249 3,484 2,942 2,410	3,299 3,660 3,074 2,410 6,054 4,057 6,573 3,749 2,649 3,500 3,774 3,249 3,464 2,440	3,296 3,675 3,084 2,410 6,062 4,057 6,578 3,755 2,670 4,000 3,774 4,000 3,774 3,249 3,484 2,941 2,410	3,299 3,695 2,410 6,068 4,057 6,560 3,796 2,706 4,500 3,774 3,249 3,494 2,942 2,410	3,256 3,706 2,410 6,075 4,057 5,585 3,632 2,782 MC 1853 5,000 3,774 3,249 3,484 2,942 2,410	3,796 3,706 3,006 2,410 6,075 4,057 5,565 3,832 2,782 Machours Total 3,774 3,249 3,484 2,942 2,410	50 222 156 0 154 139 211 411 576 Marinoss Net Value	1.5% 6.4% 5.3% 0.0% 2.6% 3.5% 3.9% 12.0% 26.1% Metalmann [per centil 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0
Criscally Dry Year Average Minimum Annual  Ag & Urban Benefits T1-Year Average T1-Year Average Dry Year Average Dry Year Average Minimum Annual  Run Identifiers Musimum Storage Volume (TAF) Environmental Benefits T1-Year Average 1928-34 Dry Perood Average Dry Year Average Criscally Dry Year Average Minimum Annual  Ag & Urban Benefits T1-Year Average Minimum Annual  Ag & Urban Benefits T1-Year Average Minimum Annual  Ag & Urban Benefits T1-Year Average 1928-34 Dry Perood Average Minimum Annual  Ag & Urban Benefits T1-Year Average 1928-34 Dry Perood Average	3,249 3,484 2,942 2,410 5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,484 2,410 5,921 5,921 3,918	3,252 3,493 2,944 2,410 5,926 3,935 6,395 3,440 2,224 NC;1945 100 3,774 3,249 3,484 2,942 2,410 5,930 3,936	3,286 3,534 2,953 2,410 5,967 3,971 6,456 3,470 2,296 500 3,774 3,249 3,484 2,410 5,974 3,984	3,263 3,564 2,969 2,410 5,995 4,015 5,597 3,519 2,433 NC JOST 1,000 3,774 3,249 3,484 2,410 6,006 4,045	3,296 3,808 2,991 2,410 6,015 4,057 5,542 3,571 2,559 41,294 3,494 2,942 2,410 6,028 4,101	3,299 3,617 3,013 2,410 6,029 4,057 5,564 3,609 2,576 AROCEL 2,000 3,774 3,249 3,464 2,942 2,410 6,038 4,101	3,299 3,530 3,034 2,410 6,039 4,057 5,561 3,644 2,597 NC1956 2,500 3,774 3,249 3,494 2,349 2,349 6,048 4,101	3,296 3,645 3,055 2,410 6,047 4,057 4,562 2,624 1600 3,662 2,624 1600 3,774 3,299 3,484 2,542 2,410	3,299 3,680 3,074 2,410 6,054 4,057 6,573 3,719 2,549 3,500 3,774 3,249 3,484 2,942 2,410 6,065 4,101	3,296 3,675 3,084 2,410 6,062 4,057 6,576 3,755 2,670 3,755 2,670 3,774 3,249 3,494 2,942 2,410 6,073 4,101	3,299 3,695 2,410 6,068 4,057 6,560 3,796 2,706 2,706 3,774 4,500 3,774 3,249 3,484 2,942 2,410	3,256 3,706 3,006 2,410 6,075 4,057 5,585 3,632 2,782 WC 1935 5,000 3,774 3,249 3,444 2,942 2,410 6,086 4,101	3,706 3,096 2,410 6,975 4,957 5,665 3,832 2,782 Value 3,774 3,249 3,484 2,942 2,410 6,086 4,101	50 222 156 0 154 139 211 411 576 Wastingues Net 'Value	1.5% 6.4% 5.3% 0.0% 2.6% 3.5% 3.5% 12.0% 26.1% Marintum 1.5% 0.0% 0.0% 0.0% 0.0% 0.0% 2.8% 4.7%
Criscally Dry Year Average Minimum Annual  An & Urban Benefits 71-Year Average Dry Year Average Dry Year Average Dry Year Average Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Perod Average Dry Year Average Minimum Annual  An & Urban Benefits 71-Year Average 1928-34 Dry Perod Average	3,249 3,484 2,942 2,410 5,921 3,918 5,574 3,421 2,206 3,774 3,249 3,484 2,942 2,410 5,921 3,918 5,921 3,918	3,252 3,493 2,944 2,410 5,926 3,935 6,395 3,440 2,224 NC1943 100 3,774 3,249 3,484 2,942 2,410 5,930 3,503 5,503	3,286 3,534 2,953 2,410 5,967 3,971 6,458 3,470 2,296 3,470 3,284 2,942 2,410 5,974 3,984 6,402	3,283 3,584 2,969 2,410 5,995 4,015 5,507 3,519 2,433 NC,904 1,000 3,774 3,249 2,410 6,006 4,045 5,525	3,296 3,608 2,991 2,410 6,018 4,057 5,542 3,571 2,559 Facility 4,250 3,774 3,249 2,942 2,410 6,028 4,101	3,299 3,617 3,013 2,410 6,029 4,057 5,569 2,576 2,000 3,774 3,249 3,484 2,942 2,410 6,038 4,1059 5,559	3,299 3,530 3,034 2,410 6,039 4,057 5,561 3,644 2,597 2,500 3,774 3,249 3,494 2,542 2,410 6,048 4,101 5,564	3,298 3,645 3,055 2,410 6,047 4,057 5,566 3,682 2,624 4,160 3,774 3,249 3,454 2,542 2,410 6,057 4,100 5,567	3,299 3,680 3,074 2,410 6,054 4,057 6,573 3,718 2,649 2,649 3,560 3,774 3,249 3,464 2,942 2,410 6,065 4,101 5,568	3,296 3,675 3,084 2,410 6,062 4,057 6,576 3,755 2,570 4,000 3,774 3,249 3,494 2,942 2,410 6,073 4,100 6,073 4,100 6,073 4,100 6,073 4,100 6,073 4,100 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073 6,073	3,299 3,685 2,410 6,068 4,057 6,59 2,706 2,706 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 4,507 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Criscally Dry Year Average Minimum Annual  Ag & Urban Benefits T1-Year Average T1-Year Average Dry Year Average Dry Year Average Minimum Annual  Run Identifiers Musimum Storage Volume (TAF) Environmental Benefits T1-Year Average 1928-34 Dry Perood Average Dry Year Average Criscally Dry Year Average Minimum Annual  Ag & Urban Benefits T1-Year Average Minimum Annual  Ag & Urban Benefits T1-Year Average Minimum Annual  Ag & Urban Benefits T1-Year Average 1928-34 Dry Perood Average Minimum Annual  Ag & Urban Benefits T1-Year Average 1928-34 Dry Perood Average	3,249 3,484 2,942 2,410 5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,484 2,410 5,921 5,921 3,918	3,252 3,493 2,944 2,410 5,926 3,935 6,395 3,440 2,224 NC;1945 100 3,774 3,249 3,484 2,942 2,410 5,930 3,936	3,286 3,534 2,953 2,410 5,967 3,971 6,456 3,470 2,296 500 3,774 3,249 3,484 2,410 5,974 3,984	3,263 3,564 2,969 2,410 5,995 4,015 5,597 3,519 2,433 NC JOST 1,000 3,774 3,249 3,484 2,410 6,006 4,045	3,296 3,808 2,991 2,410 6,015 4,057 5,542 3,571 2,559 41,294 3,494 2,942 2,410 6,028 4,101	3,299 3,617 3,013 2,410 6,029 4,057 5,564 3,609 2,576 AROCEL 2,000 3,774 3,249 3,464 2,942 2,410 6,038 4,101	3,299 3,530 3,034 2,410 6,039 4,057 5,561 3,644 2,597 NC1956 2,500 3,774 3,249 3,494 2,349 2,349 6,048 4,101	3,296 3,645 3,055 2,410 6,047 4,057 4,562 2,624 1600 3,662 2,624 1600 3,774 3,299 3,484 2,542 2,410	3,299 3,680 3,074 2,410 6,054 4,057 6,573 3,719 2,549 3,500 3,774 3,249 3,484 2,942 2,410 6,065 4,101	3,296 3,675 3,084 2,410 6,062 4,057 6,576 3,755 2,670 3,755 2,670 3,774 3,249 3,494 2,942 2,410 6,073 4,101	3,299 3,695 2,410 6,068 4,057 6,560 3,796 2,706 2,706 3,774 4,500 3,774 3,249 3,484 2,942 2,410	3,256 3,706 3,006 2,410 6,075 4,057 5,585 3,632 2,782 WC 1935 5,000 3,774 3,249 3,444 2,942 2,410 6,086 4,101	3,706 3,096 2,410 6,975 4,957 5,665 3,832 2,782 Value 3,774 3,249 3,484 2,942 2,410 6,086 4,101	50 222 156 0 154 139 211 411 576 Wastingues Net 'Value	1.5% 6.4% 5.3% 6.0% 26.5% 3.5% 3.9% 12.0% 26.1% 26.1% 26.1% 26.1% 26.0% 26.1% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0% 26.0%

Table NC-15

Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity With Existing Banks PP Capacity and High S.R. Flow Event Target

							ands of an								
		e rie e	2 (A)	er en		Ser Albert	dos Factor	× ax	A ver	<b>这些形</b> 点	1.0	7 P	Maximum	Mantepuse	Merumum
Run Identifiers.		ector.	NC 192	(c)	NCTH4	10.75	2,500	1.000	HCT 78	100	1.500	NC3111	You	Mut Moralese	(percent)
Maximum Storage Volume (TAF)	v	. 100	900	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	3,000			
Environmental Benefits 71-Year Average	3.774	3,814	3.933	4.015	4,057	4.067	4.112	4,137	4.159	4,177	4,194	4.212	4,212	438	11.6%
1928-34 Dry Pariod Average	3,249	3,262	3,316	3,383	3,405	3,406	3,406	3,496	3,406	3,406	3,406	3,406	3,406	157	4.8%
Dry Year Average	3,484	3,506	3,803	3,768	3,897	3,974	4,026	4 086	4,139	4,186	4,183	4,218	4,218	734	21.1%
Critically Dry Year Average Minimum Annual	2,942 2,410	2,951 2,410	3,002 2,410	3,088 2,410	3,147 2,410	3,189 2,410	3,232 2,410	3,274 2,410	3,334 2,410	3,373 2,410	3,411 2,410	3,426 2,410	3,426 2,410	454 0	16.5% 0.0%
An & Urban Benefits								• • • •						_	
71-Year Average 1928-34 Dry Period Average	5,921 3,918	5,889 3,880	5,880 3,880	5,889 3,880	5,888 3,880	5,886 3,880	5,888 3,880	5,888 3,880	5,888 3,880	5,886 3,880	5,886 3,880	6,886 3,880	5,921 3,918	0	0.0%
Dry Year Average	5,374	5,336	5,336	5,336	5,336	5,336	5,336	5,336	5,336	5,336	5,336	5,336	5,374	0	0.0%
Critically Dry Year Average Minimum Annual	3,421 2,205	3,384 2,206	3,384 2,206	3,384 2,206	3,384 2,205	3,384 2,206	3,384 2,206	3,364 2,206	3,384 2,206	3,384 2,206	3,384 2,206	3,354 2,206	3,421 2,206	0	0.0%
		E-120E		······································											
			ic in			Alocal	on Fetter	• 15 k	Ny 16		in the		Mariana	Machiner National Value	Maximize
Run identifiers Maximum Storage Volume (TAF)		HCTITE .	ne of the	SCH14	ecnis.	nci i	NO VI	HC1118	Scare .	NC 1128	<b>JETTER</b>		Mariana Toldi Valua	7.2.	incresse (percent)
. ,	U	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits 71-Year Average	3,774	3,805	3,890	3,969	4,008	4,033	4,053	4,072	4,091	4,110	4,125	4,138	4,138	364	9 7%
1926-34 Dry Period Average	3,249	3,250	3,290	3,349	3,350	3,350	3,359	3,350	3,350	3,359	3,350	3,350	3,350	110	3,4%
Dry Year Average	3,484	3,500	3,562	3,682	3,796	3,860	3,926	3,966	4,008	4,052	4,081	4,101	4,101	618	17.7%
Critically Dry Year Average Minimum Annual	2,942 2,410	2,949 2,410	2,987 2,410	3,052 2,410	3,091 2,410	3,124 2,410	3,155 2,410	3,188	3,220 2,410	3,259 2,410	3,296 2,410	3,326 2,410	3,326 2,410	3484 0	13 0% 0 0%
	2,		4		-,-,-								244	·	
As & Urban Benefits 71-Year Average	6,921	5,899	5.921	5.936	5,949	5,957	5,965	5,972	5,979	5,984	5,991	5,997	5.997	76	1 3%
1928-34 Dry Period Average	3,918	3,883	3,896	3,913	3,925	3,925	3,925	3,925	3,925	3,925	3,925	3,925	3,925	7	0.2%
Dry Year Average Critically Dry Year Average	5,374 3,421	5,344 3,385	5,370 3,396	5,383 3,409	5,402 3,420	5,422 3,430	5,439 3,442	5,454 3,454	5,469 3,456	5,484 3,476	5,496 3,486	5,510 3,496	5,510 3,498	137 78	25% 23%
Minimum Annual	2,206	2,212	2,234	2,260	2,295	2,324	2,357	2,386	2,420	2,467	2,527	2,565	2,558	351	15.9%
A STATE OF THE STA	resident in the second	802231	×F7800	3. 384 S.A.	eri, Facili	das Alfanis	ton Easter	N 7014	ur?	·			7. 11.2	1. MHz. 3	
		4	. AV	1, 4		. 77	4	400	War.	<u>1</u>	Phile		Macconing	Med Net	Mackeyare
Run Identifiers	5 me 1	NC1123		NC1125	NC1128	NC112	ACITA	HC1138	NC1130	NC1131	e Restat	ECHD.	Total	Yalos	persent
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits															
71-Year Average	3,774	3,795	3,862	3,918	3,953	3,974	3,992	4,008	4,021	4,034	4,047	4,060	4,060	286	76%
1925-34 Dry Period Average Dry Year Average	3,249 3,484	3,256 3,496	3,283 3,520	3,316 3,586	3,311	3,311	3,311	3,311	3,311 3 863	3,311	3,311 3,919	3,311	3,316 3,946	68 462	2 1% 13,3%
Critically Dry Year Average	2,942	2,946	2,96€	3,010	3,028	3,051	3,073	3,095	3,116	3,136	3,150	3,180	3,180	238	8.1%
Minimum Annuai	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	0.0%
Ag & Urban Benefits															
71-Year Average 1928-34 Dry Period Average	5,921 3,918	5,906 3,886	5,937 3,912	5,963 3,943	5,962 3,968	5,997 3,968	6,009 3,968	6,020 3,968	6,027 3,968	6,033 3,968	6,039 3,965	6,045 3,968	5,045 3,968	124 50	21%
Dry Year Average	5,374	5,353	5,396	5,431	5,466	5,496	5,522	5,534	5,542	5,548	5,552	5,554	5,554	180	3.3%
Critically Dry Year Average Minimum Annual	3,421 2,206	3,369 2,218	3,408 2,265	3,437 2,324	3,470 2,386	3,491 2,489	3,617 2,5 <del>59</del>	3,542 2,572	3,566 2,582	3,590 2,594	3,613 2,605	3,641 2,626	3,641 2,626	220 420	6 4% 19 0%
							,							-	
est, their make make the					Face NCC 137	Allocal	non Factor	- 79% - 79% - 79%		Mar a		az i	Harimum Tatal	Maximum	Mardenam
Run Identifiers			ACHIS:	ACTIN	ichir.	жн	NC113	ICHA!	KE1141	ACT L	ACT IS	AC1144	Value	Value	fpercent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits															
71-Year Average 1928-34 Dry Period Average	3,774 3,249	3,784 3,252	3,820 3,266	3,856 3,264	3,880 3,267	3,890 3,267	3,910 3,267	3,921 3,267	3,930 3,257	3,940 3,267	3,950 3,267	3,958 3,267	3,958 3,284	184 35	4.9%
Dry Year Average	3,484	3,490	3,502	3,510	3,267	3,572	3,584	3,606	3,626	3,655	3,683	3,713	3,713	229	5.1% 6.6%
Criscally Dry Year Average	2,942	2,944	2,953	2,964	2,975	2,967	2,998	3,009	3,020	3,031	3,043	3,054	3,054	112	3.8%
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	0.0%
An & Urban Benefits															
71-Year Average 1928-34 Dry Period Average	5,921 3,918	5,911 3,890	5,950 3,926	5,979 3,971	6,003 4,011	6,017 4,011	6,026 4,011	6,035 4,011	6,043 4,011	6,050 4,011	6,056 4,011	6,063 4,011	6,063 4,011	142 93	24%
Dry Year Average	5,374	6,360	5,423	5,477	5,519	5,531	5,536	5,542	5,546	5,552	5,552	5,555	5,555	181	3.4%
Critically Dry Year Average Minimum Annual	3,421 2,206	3,391 2,224	3,422 2,294	3,473 2,403	3,524 2,556	3,560 2,573	3,596 2,589	3,631 2,607	3,670 2,639	3,706 2,668	3,749 2,717	3,789 2,798	3,789 2,796	368 592	10 8 % 26 8 %
BY CASSING SPACE OF SPE		anti-		HCT LO	Part Control	es Allocat	on Feetor	100 %		VIDE	7.		Maximus Total	Maximum	Maximum
Run Identifiers	42.1	NG 1143	NG1144	NCTUT	7				000.0	NC 1158	NE 1154		Value	400	Increase:
Maximum Storage Volume (TAF)		100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000	· YARDE .	Value	(percent)
Environmental Benefits 71-Year Average	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	0	0.0%
1925-34 Dry Period Average	3,249	3,249	3,249	3,249	3,249	3,249	3,249	3,249	3,249	3,249	3,249	3,249	3,249	0	00%
Dry Year Average	3,484	3,484	3,484	3,484	3,484	3,484	3,484	3,484	3,484	3,484	3,484	3.484	3,484	0	0.0%
Critically Dry Year Average Minimum Annual	2,942 2,410	2,942 2,410	2,942 2,410	2,942 2,410	2,942 2,410	2,942 2,410	2,942 2,410	2,942 2,410	2,942 2,410	2,942 2,410	2,942 2,410	2,942 2,410	2,942 2,410	0	0.0% 0.0%
Ag & Urban Benefits												•			
71-Year Average	5,921	5,914	5,959	5,995	6,018	6,029	6,039	6,048	6,056	6,064	6,072	6,078	6,078	157	2.6%
										4.057	4,057	4,057	4.057	139	3.5%
1928-34 Dry Period Average	3,918	3,892	3,940	4,001	4,057	4,057	4,057	4,057	4,057	4,057					
1928-34 Dry Period Average Dry Year Average Critically Dry Year Average	3,918 5,374 3,421	3,892 5,367 3,394	3,940 5,452 3,441	4,001 5,520 3,511	4,057 5,545 3,580	4,067 5,662 3,629	4,057 5,567 3,678	4,057 5,562 3,728	5,562 3,781	5,562 3,835	5,562 3,884	5,552 3,922	5,562 3,922	188	3.5% 14.7%

Nº MY 12 XLS Feez's To

### Table NC-16

Upstream of Delta Off-Stream Storage Total Combined Environmental and Ag & Urban Water Supply Benefits versus Storage Volume

Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and High S.R. Flow Event Target

						KI UKUUS									
the second second			4.5	and the			dyn Frans		7 20		Service Contract		Harimam	Martenant	Maximum
Run Identifiers		HC1261	NC1701	NCLER	NC1264	AC 1264		NC 1847	NC 1204	NCT201	Ac to a	ic izn	Yahaa	Trorestee	Percent.
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			المرتبينين
Snykonmental Benefits															
I-Year Average I28-34 Dry Period Average	3,774 3,249	3,801 3,262	3,858 3,314	3,889 3,378	3,913 3,437	3,920 3,460	3,926 3,460	3,931 3,460	3,937 3,460	3,937 3,460	3,937 3,460	3,937 3,450	3,937 3,460	163 212	4,3% 6.5%
ry Year Average	3,484	3,526	3,657	3,707 3,124	3,757	3,757	3,757	3,757	3,757	3,757	3,757	3,757	3,757	273 300	7.8% 13.6%
Hically Dry Year Average nimum Annuai	2,410	2,410	2,410	2,410	2,679	2,596	3,272 2,698	3,307 2,698	2,698	2,000	2,698	2,808	3,341 2,698	288	120%
s & Urban Benefits															
i-Year Averags 128-34 Dry Period Average	5,921 3,918	5,927 3,936	5,927 3,935	5,927 3,936	5,927 3,936	5,927 3,935	5,927 3,936	5,927 3,936	5,927 3,936	5,927 3,936	5,927 3,936	5,927 3,936	5,927 3,936	6 18	0.1%
ry Year Average	5,374 3,421	5,394 3,433	5,394 3,433	5,394 3,433	5,394 3,433	5,304 3,433	5,394	5,304	6,364 3,433	5,394 3,433	5,394 3,433	5,394 3,433	5,394 3,433	20	0.4%
riscally Dry Year Average Introm Annual	2,206	2,206	2,206	2,206	2,206	2,206	3,433 2,206	3,433 2,206	2,206	2,206	2,206	2,206	2,206	12 0	0.0%
				ngi jingini		diam'r mare		* 25% 2 4			er de la calle		-		
		47	7 19		100	<b>主人全共力</b>				1		1	Al springs app Total	Marinous Net	Maxie CH
Run Identifiers	Wast 1	NC 1212	HC1253							TTL SAME	TEL COM	NC1222 ]	Value	Value	percent)
Reximum Storage Volume (TAF)	6	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
ovironmental Benefits 1-Year Average	3,774	3,794	3,849	3,873	3,895	3,900	3,913	3,918	3,922	3,926	3,929	3,930	3,930	157	4.1%
1926-34 Dry Period Average	3,249	3,259	3,299	3,348	3,394	3,403	3,403	3,403	3,403	3,403	3,403	3,403	3,403	155	4.8%
Ory Year Average Critically Dry Year Average	3,484 2,942	3,516 2,549	3,643 2,985	3,674 3,080	3,726 3,135	3,757 3,165	3,757 3,192	3,757 3,219	3,757 3,245	3,757 3,271	3,757 3,295	3,757 3,302	3,757 3,302	273 360	7 8% 12 2%
Animum Annual	2,410	2,410	2,410	2,410	2,410	2,445	2,445	2,445	2,445	2,445	2,445	2,445	2,445	36	14%
o & Urban Benefits	= ===								•						
1-Year Average 928-34 Dry Period Average	5,921 3,918	5,941 3,939	6,976 3,953	5,964 3,970	6,007 3,987	6,017 3,979	6,024 3,979	6,032 3,979	6,040 3,979	6,046 3,979	6,052 3,979	6,058 3,979	6,058 3,987	137 6≆	2.3% 1.8%
Dry Year Average	5,374	5,402	5,430	5,444	5,472	5,492	5,517	5,540	5,553	5,544	5,574	5,580	5,580	207	3.5%
Drivosity Dry Year Average Venimum Annual	3,421 2,206	3,435 2,206	3,443 2,206	3,454 2,206	3,473 2,206	3,479 2,260	3,490 2,379	3,501 2,499	3,511 2,532	3,522 2,532	3,536 2,532	3,555 2,532	3,555 2,532	134 326	3 9% 14 8%
		777-77			ara b		-	The same of	2.12		<del>, . , . ,</del>	ाम <u>ुक्त</u> ्रहरू		DF0	<del>, , , , , , , , , , , , , , , , , , , </del>
<u> </u>		, *		* 12.4	TACE	TARREST		- <b>144</b>	4	<b>*</b> 70	rest.		Mexicospe	Micdinan	Macter surr
Run Identifiers	a me 1	NC1223		AC1226	RCHA	HC127	ecita"	NC:22	RC 1239	HCHI!	NC 1212	NC1233	Yelus	Het Value	(pertent)
Maximum Storage Volume (TAF)	D	100	50C	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,50C	5,000			
nvironmental Benefits			_	_					_		_				
71-Year Average 1925-34 Dry Period Average	3,774 3,249	3,788 3,256	3,832 3,283	3,855 3,316	3,870 3,347	3,883 3,347	3,894 3,347	3,901 3,347	3,904	3,907 3,347	3,909 3,347	3,912 3,347	3,912 3,347	138 98	3 7% 3 0%
Dry Year Average	3,454	3,504	3,596	3,641	3,667	3,688	3,724	3,736	3,743	3,743	3,743	3,743	3,743	259	7 4 %
Critically Dry Year Average Venimem Annual	2,942 2,410	2,946 2,410	2,968 2,410	3,021	3,081	3,114 2,410	3,135 2,410	3,139 2,410	3,153 2,410	3,170	3,186 2,410	3,203 2,410	3,203 2,410	261 0	89%
	-,	-,	-		_,	_,	•,								
lg & Urban Benefits '1-Year Average	5,921	5,953	6,001	6,029	6,050	6,066	6,079	6,091	6,103	6,115	6,125	6,132	5,132	211	3 6%
1928-34 Dry Period Average	3,918	3,943	3,960	4,002	4,025	4,025	4,025	4,025	4,025	4,025	4,025	4,025	4,025	107	2 7%
Dry Year Average Critically Dry Year Average	5,374 3,421	5,410 3,437	6,452 3,453	5,510 3,494	5,553 3,630	5,579 3,567	5,504 3,509	5,607 3,641	5,615 3,662	5,615 3,722	5,615 3,763	5,615 3,803	5,615 3,803	241 382	4 5% 11.2%
Normum Annuai	2,206	2,206	2,206	2,254	2,481	2,532	2,532	2,532	2,532	2,532	2,532	2,532	2,532	326	14 8%
erra menderg	ACI MIN	ان باوزا	Visite 4 mg	Wrd.m.	. Factor	les Afecat	ion factor	=14K	Mary 11 5	- 15 m - 1'-,5"	The second	and the	ALTER CONTRA	meringer e	
		and the second	41975	#2 M			. 74			27.	NC 1248	e de	Maximum, Torini	Maximum Net	Mackenum
Run Identifiers	7=1	WC 1234	WC1233	NC1236	1,500	2,000	AC1236 2,500	3.000	3.500	4.000	NC1243	5.000	Value	Veloc	percent
Maximum Storage Volume (TAF)		100	<b>3</b> .00	1,000	1,800	2,000	4,500	3,000	3,300	7,000	4,300	3,000			
Environmental Benefits 71-Year Average	3,774	3,781	3,806	3,827	3,841	3,847	3,854	3,860	3,866	3,872	3,678	3,862	3,882	108	29%
1928-34 Dry Period Average	3,249	3,252	3,266	3,283	3,290	3,299	3,299	3,299	3,290	3,299	3,299	3,299	3,299	\$C	1.5%
Dry Year Average Critically Dry Year Average	3,454 2,942	3,494 2,944	3,534 2,953	3,578 2,969	3,606 2,991	3,616 3,012	3,630	3,644 3,052	3,658 3,071	3,670 3,084	3,683 3,095	3,698 3,096	3,698 3,096	214 154	6 1% 5 2%
Moimum Annual	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2.410	2,410	2,410	0	0.0%
Ac & Urban Benefits 71-Year Average	5.921	6.962	6.017	6.052	6.076	6.094		E 477	e 177	6,144	6,153	6.159	6,159	238	4 0%
71-Year Average 1926-34 Dry Period Average	3,918	3,946	3,985	4,032	4,071	4,071	6,112 4,071	5,124 4,071	6,134 4,071	4,071	4,071	4,071	4,071	153	3.97
Dry Year Average	5,374	5,417	5,493	5,547	5,583	5,596	5,508	5,596	5,606	5.627	5,648	5,563 3,883	5,963	289	5.4%
Driscally Dry Year Average Minimums Annual	3,421 2,206	3 439 2,206	3,475 2,206	3,537 2,532	3,608 2,532	3,572 2,532	3,734 2,532	3,796 2,532	3,850 2,532	3,579 2,532	3,873 2,532	2,532	3,883 2,532	462 326	13.5% 14.8%
	SEVER SERVICE	Darthar no-	-topy de-de-		in Facility	as Affaire	on Earth.	a inenz			program	gay corp	s	na marana	
	T		7 - 0. magne	8. 1 . c. d NG1247	8 <b>2</b> 1	30		e <b>rr</b> yer		7 70	0.40	Syr.	Muscinsus Total	Maximum Not	Maximum Increses
Run identifiers. Maximum Storage Volume (TAF)	Bess 1	NE1245	NC 1246 500	NC1247	NC1244 1,500	NG 1240 2.000	AC1254 2.500	NG1231 3,000	NE 1252 3.500	NC1234 4,000	NC 1234	NC 1255	Value	Value	(percent)
invironmental Benefits	•					_,		_,===	-,			-,			
1-Year Average	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	3,774	0	0.0%
1928-34 Dry Pariod Average Dry Year Average	3,249 3,484	3,249 3,484	3,249 3,484	3,249 3,484	3,249 3,484	3,249 3,484	3,249 3,484	3,249 3,454	3,249	3,249 3,484	3,249 3,484	3,249 3,484	3,249 3,484	0	0.0%
any tenara serange Dilikally Dry Year Avelage	2,942	2,942	2,942	2,942	2,942	3,484 2,942	2,942	2,942	2,942	2,942	2,942	2,942	2,947	0	00% 00%
Annual Annual	2,410	2,410	2,410	2,410	2.410	2,410	2.410	2,410	2,410	2,410	2,410	2 410	2,410	0	0.0%
to & Urban Benefits	5,921	5,968	ghan	8.000	2.007	6 ***	g +27	5,139	6,152	6,158	6,163	6,166	e ten	740	. ~
11-Year Average 1928-34 Dry Period Average	3,918	3,949	6,029 3,999	6,068 4,064	6,097 4,118	6,114 4,118	6,127 4,118	4,118	4,118	4,118	4,118	4,118	6,169 4,118	248 200	4.2% 5.1%
Dry Year Average Gritically Dry Year Average	5,374	5,426	5,515	8,570	6,586	5,586	\$,500	5,618	5,638	5,838	5,538	5,638	5,638	264	49%
	3 4 24	3 441	3 400		700	3 765	4 00.0		3 010	3 046	3043				
Minimum Annual	3,421 2,206	3,441 2,206	3,496 2,300	3,589 2,532	3,706 2,532	3,788 2,532	3,864 2,532	3,900 2,532	3,910 2,532	3,946 2,532	3,983 2,654	4,021 3,009	4,021 3,009	801 802	17 6% 36.4%

Table NC-17

Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity With Expanded Banks PP Capacity and High S. R. Flow Event Target

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. The state of the			dept. 19	2/02/02/	Je	Sex Alloca	dog f satu	* 1X	والمراط والمراط	1.4	- 1.A-V		Madeural		
					<b>.</b>				MC SA		A		Total	Seatorian Feat 20	Madmum Granes (percent)
Run Identifiers		No. Ser		MULTAR	HC1304	NETONS	NC NA	ME DAG	WC3304	ALC:	NO DEC	<b>261319</b>	Z <sup>N</sup> Yadan 17	Secretor !	(Decoent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Banefits															
71-Year Average	3,768	3,805	3,922	4,003	4,043 3,349	4,072	4,097	4,122	4,144	4,162	4,180	4,197 3,349	4,197 3,349	429 154	11,4% 4,8%
1928-34 Dry Period Average Dry Year Average	3,195 3,456	3,208 3,471	3,262 3,568	3,329 3,733	3,349	3,349 3,932	3,349 3,987	3,349 4,042	3,349 4,096	3,349 4,122	3,349 4,153	4,196	4,196	740	21.4%
Critically Dry Year Average	2,938	2,946	2,995	3,081	3,136	3,177	3,219	3,262	3,326	3,365	3,404	3,415	3.415	477	16.2%
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2410	2,410	2,410	0	0.0%
Ag & Urban Benefits															
71-Year Average	6,159	6,154	6,153	6,153	6,152	6,151	5,150	6,150	6,150	6,149	6,149	6,149	5,169	٥	0.0%
1928-34 Dry Period Average	4,033	4,023	4,023	4,023	4,023	4,023	4,023	4,023	4,023	4,023	4,023	4,023	4,033	0	0.0%
Dry Year Average Critically Dry Year Average	5,635 3,480	6,598 3,458	5,598 3,468	5,598 3,468	5,598 3,468	5,598 3,466	5,5 <del>0</del> 8 3.468	5,568 3,468	6,598 3,468	5,595 3,468	5,508 3,468	5,596 3,458	5,635 3,480	0	0.0%
Minimum Annual	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	ŏ	0.0%
			r . Karranes			ties Allerial	on Factor	+ 25% A	Charles and	7	and the same	150 1 V			
		200	n nug		4	in the second				1. 2			Madequist.	Machine	Maximizaris
Run Identifiers	S 40 5 7	NC1312	HCHIN	HCD14	HC1315	NC15H		eciana	NC13 P	NC 1328	AC 1321	NC 1322	72.	72.	Increase (percent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			Chancel (1)
Environmental Benefits 71-Year Averson	3,768	3,796	3.886	3.951	3,969	4.014	4.033	4.062	4,072	4,090	4,106	4,120	4,120	352	9,3%
1928-34 Dry Period Average	3,768	3,796	3,866	3,295	3,309	3,309	4,033 3,309	4,052 3,309	3,309	3,309	3,309	3,309	3,309	114	3.5%
Dry Year Average	3 456	3,468	3,533	3,650	3,762	3,851	3,883	3,924	3,966	4,013	4,053	4,079	4,079	623	18.0%
Critically Dry Year Average	2,936	2,944	2,981	3,045	3,086	3,118	3,149	3,181	3,212	3,249	3,294	3,328	3,328	350	13 3%
Molmum Annual	2.410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	0,0%
Ag & Urban Benefits															
71-Year Average	6,169	6,167	6,204	6,235	6,248	5,260	6,269	6,278	6,265	6,292	6,293	6,293	6,293	124	20%
1928-34 Dry Period Average	4,033	4,027	4,040	4,056	4,041	4,041	4,041	4,041	4,041	4,041	4,041	4,041	4,056 5,744	27 109	06% 19%
Dry Year Average Crecally Dry Year Average	5,635 3,480	5,601 3,468	5,613 3,465	5,622 3,473	5,642 3,484	5,670 3,495	5,693 3,505	5.715 3.516	5,735 3,527	5,744 3,537	5,733 3,548	5,718 3,559	3,550	109 79	23%
Minerum Annual	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,246	2,363	2,363	179	8.2%
THE THE PERSONNEL PROPERTY AND	25. C.	A 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20.00	27 12 Y	Hant Facil	Ses Allocat	on Factor	× 54 %	والأراقان	7- 38	<b>3</b> - 5 1 10	1- X-75	ar Section	erdenna a	5-
	K ON								de me	N. Samo	Antan A		Maximum.	Madamen	Machine
Run identifiers	5m+2	NC1123	- Inco		NC1328		The state of the state of	NC1129	NC1336	NC (\$31 4,000			Total	Walue	(percent
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3.000	3,500	4,000	4,500	5,000	7	713444	Chambridge 1
					-					-	-				
Environmental Benefits	2.704	2 707		7.004	2024		- 670	2001	* 007	4.040		4.030	4,030	262	69%
71-Year Average 1928-34 Dry Feriod Average	3,768 3,195	3,787	3,852	3,901	3,931 3,253	3,953 3,263	3,970 3,263	3,985 3,263	3,997 3,263	4,010 3,263	4,021 3,263	4,030 3,263	3,263	202 68	21%
Dry Year Average	3,456	3,465	3,493	3,564	3,615	3,683	3,743	3,788	3,508	3,834	3,85	3,871	3,871	414	12.0%
Critically Dry Year Average															
	2,938	2,942	2,961	3,004	3,026	3,048	3,070	3,091	3,112	3,133	3,154	3,175	3,175	236	8 0%
Minimum Annual	2,938 2,410	2,942 2,410	2,961 2,410	3,004 2,410	3,026 2,410	3,048 2,410	3,070 2,410	2,410	3,112 2,410	3,133 2,410	3,154 2,410	3,175 2,410	2,410	0	00%
Minimum Annual  Ag & Urban Benefits	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	0.0%
Minimum Annual  Ag & Urban Benefits 71-Year Average	2,410 6,159	2,410 6,178	2,410 6,241	2,410 6,289	2,410 6,312	2,410 6,331	2,410 6,346	2,410 6,357	2,410 6,369	2,410 6,381	2,410 6,369	2,410 6,394	2,410 6,394	225	3.6%
Minimum Annual  Ao & Urban Benefits 71-Year Average 1928-34 Dry Penod Average	2,410 6,159 4,033	2,410 6,178 4,030	2,410 6,241 4,057	2,410 6,289 4,084	6,312 4,083	2,410 6,331 4,083	2,410 6,346 4,083	2,410 6,357 4,083	2,410 6,369 4,083	2,410 6,381 4,683	2,410 6,369 4,083	2,410 6,394 4,083	2,410 6,394 4,084	225 50	0 0% 3.6% 1.2%
Minimum Annual  Ag & Urban Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average	2,410 6,159	2,410 6,178 4,030 5,605	6,241 4,057 5,635	2,410 6,289	6,312 4,083 5,739	2,410 6,331	2,410 6,346 4,083 5,836	2,410 6,357 4,083 5,865	2,410 6,369	6,381 4,083 5,932	2,410 6,389 4,083 5,937	2,410 6,394	2,410 6,394	225	3.6%
Minimum Annual  Ao & Urban Benefits 71-Year Average 1928-34 Dry Penod Average	2,410 6,169 4,033 5,835	2,410 6,178 4,030	2,410 6,241 4,057	2,410 6,289 4,084 5,682	6,312 4,083	6,331 4,063 5,790	2,410 6,346 4,083	2,410 6,357 4,083	2,410 6,369 4,063 5,899	2,410 6,381 4,683	2,410 6,369 4,083	2,410 6,394 4,083 5,936	2,410 6,394 4,084 5,937	225 50 302	0 0% 3.6% 1.2% 5.4%
Minimum Annual  Ad & Urban Bene5ts 71-Year Average 1928-34 Dry Period Average Dry Year Average Orthodily Dry Year Average	2,410 6,160 4,033 5,835 3,480	2,410 6,178 4,030 5,605 3,468	6,241 4,057 5,635 3,473	2,410 6,289 4,084 5,682 3,495	6,312 4,083 5,739 3,515	6,331 4,063 5,790 3,536	2,410 6,346 4,083 5,836 3,557	2,410 6,357 4,083 5,865 3,578	2,410 6,369 4,063 5,899 3,600	6,381 4,083 5,932 3,630	2,410 6,389 4,083 5,937 3,671	2,410 6,394 4,083 5,936 3,710	2,410 6,394 4,084 5,937 3,710	225 50 302 231	0.0% 3.6% 1.2% 5.4% 6.6%
Minimum Annual  Ad & Urban Bene5ts 71-Year Average 1928-34 Dry Period Average Dry Year Average Orthodily Dry Year Average	2,410 6,169 4,033 5,635 3,480 2,184	2,410 6,178 4,030 5,605 3,468	6,241 4,057 5,635 3,473 2,184	2,410 6,289 4,084 5,682 3,495 2,184	2,410 6,312 4,083 5,739 3,515 2,184	2,410 6,331 4,063 5,790 3,536 2,193	2,410 5,346 4,083 5,836 3,557 2,368	2,410 6,357 4,083 5,865 3,578 2,547	2,410 6,369 4,063 5,899 3,800 2,547	2,410 6,381 4,083 5,932 3,630 2,547	2,410 6,389 4,083 5,937 3,671 2,547	2,410 6,394 4,083 5,936 3,710 2,647	2,410 6,394 4,084 5,937 3,710 2,547	225 50 302 231 363	00% 3.6% 1.2% 5.4% 6.6%
Minimum Annual  Ag & Urban Benetis 71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Menimum Annual	2,410 6,169 4,033 5,635 3,480 2,184	2,410 6,178 4,030 5,605 3,468	6,241 4,057 5,635 3,473 2,184	2,410 6,289 4,084 5,682 3,495 2,184	2,410 6,312 4,083 5,739 3,515 2,184	2,410 6,331 4,063 5,790 3,536 2,193	2,410 6,346 4,083 5,836 3,557 2,358	2,410 6,357 4,083 5,865 3,578 2,547	2,410 6,369 4,063 5,899 3,800 2,547	2,410 6,381 4,083 5,932 3,630 2,547	2,410 6,389 4,083 5,937 3,671 2,547	2,410 6,394 4,083 5,936 3,710 2,647	2,410 6,394 4,084 5,937 3,710 2,547	225 50 302 231 363	0.0% 3.6% 1.2% 5.4% 6.6% 16.6%
Minimum Annual  Ag & Urban Benetis 71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Menimum Annual	2,410 6,169 4,033 5,635 3,480 2,184	2,410 6,178 4,030 5,605 3,468 2,184	6,241 4,057 5,635 3,473 2,184	2,410 6,289 4,084 5,682 3,495 2,184	2,410 6,312 4,083 5,739 3,515 2,184	2,410 6,331 4,063 5,790 3,536 2,193	2,410 6,346 4,083 5,836 3,557 2,358	2,410 6,357 4,083 5,865 3,578 2,547	2,410 6,369 4,083 5,899 3,600 2,547	2,410 6,381 4,083 5,932 3,630 2,547	2,410 6,369 4,083 5,937 3,671 2,547	2,410 6,394 4,083 5,936 3,710 2,647	2,410 6,394 4,084 5,937 3,710 2,547	225 50 302 231 363	0.0% 3.6% 1.2% 5.4% 6.6%
Minimum Annual  As & Urban Benefits 71 Year Average 1929-34 Day Penod Average Day Year Average Critically Day Year Average Memirishin Annual	2,410 6,169 4,033 5,635 3,480 2,184	2,410 6,178 4,030 5,605 3,468 2,184	2,410 6,241 4,057 5,635 3,473 2,184	2,410 6,289 4,084 5,682 3,495 2,184	2,410 6,312 4,083 5,739 3,515 2,184	2,410 6,331 4,063 5,790 3,536 2,193	2,410 6,346 4,083 5,836 3,557 2,358	2,410 6,357 4,083 5,865 3,578 2,547	2,410 6,369 4,063 5,899 3,600 2,547	2,410 6,381 4,083 5,932 3,630 2,547	2,410 6,389 4,083 5,937 3,671 2,547	2,410 6,394 4,083 5,936 3,710 2,647	2,410 6,394 4,084 5,937 3,710 2,547	225 50 302 231 363	0 0% 3.6% 1.2% 5.4% 6.6% 16.6%
Minimum Annual  As & Urban Benefits 71-Year Aver age 1925-34 Day Parod Average Day Year Average Cricially Day Year Average Menimum Annual  Pur Charles Run Identifiers Maximum Storage Volume (TAF)	2,410 6,169 4,033 5,635 3,480 2,184	2,410 6,178 4,030 5,605 3,468 2,184	6,241 4,057 5,635 3,473 2,184	2,410 6,289 4,084 5,682 3,495 2,184	2,410 6,312 4,083 5,739 3,515 2,184	2,410 6,331 4,063 5,790 3,536 2,193	2,410 6,346 4,083 5,836 3,557 2,358	2,410 6,357 4,083 5,865 3,578 2,547	2,410 6,369 4,083 5,899 3,600 2,547	2,410 6,381 4,083 5,932 3,630 2,547	2,410 6,389 4,083 5,937 3,671 2,547	2,410 6,394 4,083 5,936 3,710 2,547	2,410 6,394 4,084 5,937 3,710 2,547	225 50 302 231 363	0 0% 3.6% 1.2% 5.4% 6.6% 16.6%
Minimum Annual  As & Urban Benefits  11 Year Average  1928-34 Dry Penod Average  Dry Year Average  Critically Dry Year Average  Identifiers  Run Identifiers  Maccross Sissage Volume (TAF)  Environmental Benefits	2,410 6,169 4,033 5,635 3,480 2,184	2,410 6,178 4,030 5,605 3,468 2,184 NCF334 100	6,241 4,057 5,635 3,473 2,184 MC 1335	2,410 6,289 4,084 5,682 3,495 2,184 1,000	2,410 6,312 4,083 5,739 3,515 2,184	2,410 6,331 4,063 5,790 3,536 2,193	2,410 6,346 4,083 5,836 3,537 2,368	2,410 6,357 4,083 5,865 3,578 2,547	2,410 6,369 4,083 5,899 3,600 2,547	2,410 6,381 4,083 5,932 3,630 2,547	2,410 6,389 4,083 5,937 3,671 2,547	2,410 6,394 4,083 5,936 3,710 2,547	2,410 6,394 4,084 5,937 3,710 2,547	225 50 302 231 363	0 0% 3.6% 1.2% 5.4% 6.6% 16.6%
Minimum Annual An & Urban Benefits 11-Year Average 1928-34 Dry Penod Average Dry Year Average Critically Dry Year Average Infection Annual Run Identifiers Maximum Siskage Volume (TAF) Environmental Benefits 71-Year Average	2,410 6,169 4,033 5,635 3,480 2,184 0	2,410 6,178 4,030 5,605 3,468 2,184 100 3,778 3,196	6,241 4,057 5,635 3,473 2,184	2,410 6,289 4,084 5,682 3,495 2,184 1,000 3,844 3,225	2,410 6,312 4,083 5,739 3,515 2,184 4,01337 1,500 3,864 3,213	2,410 6,331 4,063 5,790 3,536 2,193 15 A A Rocal 7 A Rocal 8 A Roc	2,410 6,346 4,083 5,856 3,557 2,358 600 Factor 7,500 3,892 3,213	2,410 6,357 4,083 5,865 3,578 2,547 779 4,624 3,000 3,902 3,213	2,410 6,369 4,063 5,899 3,600 2,547 7,61341 3,500 3,912 3,213	6,381 4,083 5,912 3,630 2,547 4,000 3,920 3,213	2,410 6,369 4,083 5,937 3,671 2,547 4,500 3,924 3,213	2,410 6,394 4,083 5,936 3,710 2,647 RC1344 5,000	2,410 6,394 4,084 5,937 3,710 2,547 Total Value 3,924 3,225	225 50 302 231 363 Madmann 156 30	36% 1.2% 54% 66% 166%
Minimum Annual An & Unban Benefits 11 Year Average 1926-34 Dry Period Average Dry Year Average Orthosity Dry Year Average Menimum Annual Bus Menim	2,410 6,169 4,033 5,835 3,480 2,184 0 3,768 3,195 3,456	2,410 6,178 4,030 5,605 3,469 2,184 100 3,778 3,196 3,461	2,410 6,241 4,057 5,635 3,473 2,184 ACTS S 500 3,812 3,212 3,212	2,410 6,289 4,084 5,682 3,495 2,184 1,000 3,844 3,225 3,480	2,410 6,312 4,083 5,739 3,515 2,184 2, Feeb 1,500 3,864 3,213 3,501	2,410 6,331 4,063 5,790 3,536 2,193 10 A A Roce 2,000 3,879 3,213 3,524	2,410 6,346 4,083 5,836 3,557 2,368 850 F BCHM PC 7238 7,500 3,892 3,213 3,546	2,410 6,357 4,083 5,865 3,578 2,547 779 3,000 3,902 3,213 3,560	2,410 6,369 4,063 5,890 2,547 RC1341 3,500 3,912 3,213 3,591	2,410 6,381 4,083 5,932 3,630 2,547 4,000 3,220 3,213 3,616	2,410 6,369 4,083 5,937 3,671 2,547 MC1VIs 4,500 3,924 3,213 3,626	2,410 6,394 4,083 5,936 3,710 2,647 4,01344 5,000 3,924 3,213 3,634	2,410 6,394 4,084 5,937 3,710 2,547 Value ** Value **	225 50 302 231 363 84granam 156 30	3.6% 1.2% 5.4% 6.6% 16.6% 16.6%
Minimum Annual An & Urban Benefits 11-Year Average 1928-34 Dry Penod Average Dry Year Average Critically Dry Year Average Infection Annual Run Identifiers Maximum Siskage Volume (TAF) Environmental Benefits 71-Year Average	2,410 6,169 4,033 5,635 3,480 2,184 0	2,410 6,178 4,030 5,605 3,468 2,184 100 3,778 3,196 3,461 2,940	2,410 6,241 4,057 5,635 3,473 2,184 4,27345 600 3,812 3,212	2,410 6,289 4,084 5,682 3,495 2,184 1,000 3,844 3,225	2,410 6,312 4,083 5,739 3,515 2,184 4,01337 1,500 3,864 3,213	2,410 6,331 4,063 5,790 3,536 2,193 15 A A Rocal 7 A Rocal 8 A Roc	2,410 6,346 4,083 5,856 3,557 2,358 600 Factor 7,500 3,892 3,213	2,410 6,357 4,083 5,865 3,578 2,547 779 4,624 3,000 3,902 3,213	2,410 6,369 4,063 5,899 3,600 2,547 7,61341 3,500 3,912 3,213	6,381 4,083 5,912 3,630 2,547 4,000 3,920 3,213	2,410 6,369 4,083 5,937 3,671 2,547 4,500 3,924 3,213	2,410 6,394 4,083 5,936 3,710 2,647 RC1344 5,000	2,410 6,394 4,084 5,937 3,710 2,547 Total Value 3,924 3,225	225 50 302 231 363 Madmann 156 30	00% 3.6% 1.2% 5.4% 6.6% 16.6% ***********************************
Minimum Annual  An & Urban Benefits T1-Year Average 1928-34 Dry Penod Average 1928-34 Dry Penod Average Orlically Dry Year Average Minimum Annual  Run Identifiers Maximum Siorage Volume (TAF) <u>Environmental Benefits</u> T1-Year Average Dry Year Average Dry Year Average Orlically Dry Year Average Minimum Annual	2,410 6,159 4,033 5,835 3,480 2,184 0 3,768 3,768 3,195 3,456 2,598	2,410 6,178 4,030 5,605 3,469 2,184 100 3,778 3,196 3,461	6,241 4,057 5,635 3,473 2,184 ACT335 500 3,812 3,212 3,212 3,213 3,212	2,410 6,289 4,084 5,685 2,184 3,495 2,184 1,000 3,844 3,225 3,480 2,959	2,410 6,312 4,083 5,739 3,515 2,184 4,0133 1,500 3,864 3,213 3,501 2,970	2,410 6,331 4,063 5,790 3,536 2,193 10-6,435 2,000 3,879 3,213 3,524 2,962	2,410 6,346 4,083 5,836 3,557 2,358 NC3339 2,500 3,892 3,213 3,546 2,992	2,410 6,357 4,063 5,868 3,578 2,547 79% 3,000 3,902 3,213 3,590 3,003	2,410 6,369 4,083 5,890 3,600 2,547 3,500 3,912 3,213 3,591 3,014	6,361 4,083 5,902 3,630 2,547 4,000 3,220 3,213 3,516 3,025	2,410 6,389 4,083 5,937 3,671 2,547 MC174s 4,500 3,924 3,213 3,626 5,036	2,410 6,394 4,983 5,936 3,710 2,647 46,1344 5,000 3,924 3,213 3,634 3,047	2,410 6,394 4,084 5,937 3,710 2,547 Watanatra Total Values 3,924 3,225 3,634 3,047	225 50 302 231 363 Macdentes 24 Valoa 156 30 178 109	3.6% 1.2% 5.4% 6.6% 16.6% 16.6% 4.1% 0.9% 6.1% 3.7%
Minimum Annual As & Urban Benefits 171-year Average 1928-34 Dry Perrod Average Dry Year Average Critically Dry Year Average Meximum Annual Recommend Storage Volume (TAF) Environmental Benefits 7-17-year Average 1925-3-1 Dry Perrod Average Critically Dry Year Average Minimum Annual As & Urban Benefits	2,410 6,169 4,033 5,635 3,480 0 3,768 3,195 3,456 2,938 2,410	2,410 6,178 4,030 5,605 3,469 2,184 100 3,778 3,196 3,461 2,940 2,410	6,241 4,957 5,635 3,473 2,184 AC1335 600 3,812 3,212 3,473 2,449 2,410	2,410 6,289 4,084 5,682 3,495 2,184 1,000 3,844 3,225 3,480 2,959 2,410	2,410 6,312 4,083 5,739 3,515 2,184 6,7337 1,500 3,864 3,213 3,501 2,970 2,410	2,410 6,331 4,063 5,790 3,536 2,193 6,6143 2,000 3,879 3,213 3,524 2,9410	2,410 6,346 4,083 5,836 3,537 2,368 0 n Factor NC3330 2,500 3,892 3,213 3,542 2,410	2,410 6,357 4,063 5,865 3,578 2,547 79% 4,632 3,000 3,902 3,213 3,503 3,003 2,410	2,410 6,369 4,063 5,899 3,600 2,547 RC1341 3,500 3,912 3,213 3,501 2,410	6,381 4,083 5,932 3,630 2,547 4,000 3,920 3,213 3,616 3,025 2,410	2,410 6,389 4,083 3,671 2,547 4,500 3,924 3,213 3,606 2,410	2,410 6,394 4,083 5,936 3,710 2,647 8,000 3,924 3,213 3,634 3,047 2,410	2,410 6,394 4,084 5,937 3,710 2,547 Total Value 3,924 3,225 3,634 3,047 2,410	225 50 302 231 363 Medication 25 Res	36% 1.2% 54% 66% 166% 166% 4.1% 0.9% 51% 37%
Minimum Annual An & Urban Benefits T1-Year Average 1928-34 Dry Penod Average 1928-34 Dry Penod Average Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifiers Miscroam Silvrage Volume (TAF)  Environmental Benefits T1-Year Average Dry Year Average Minimum Annual An & Urban Benefits T1-Year Average	2,410 6,169 4,033 5,835 3,460 2,184 3,768 3,195 3,768 2,938 2,410 6,169	2,410 6,178 4,030 5,605 3,463 2,184 NCF334 100 3,778 3,196 3,461 2,940 2,410 6,188	2,410 6,241 4,057 5,635 3,473 2,184 8,2133 600 3,812 3,212 3,213 2,473 2,473 2,474 2,410	2,410 6,289 4,084 5,685 2,184 3,495 2,184 1,000 3,844 3,225 3,480 2,959	2,410 6,312 4,083 5,739 3,515 2,184 4C,133 1,500 3,864 3,213 3,501 2,970 2,410 6,353	2,410 6,331 4,063 5,790 3,536 2,193 RC1338 2,000 3,879 3,213 3,524 2,962 2,410 6,380	2,410 6,346 4,083 5,836 3,557 2,358 500 Factor 2,500 3,892 2,213 3,546 2,992 2,410 6,397	2,410 6,357 4,063 5,868 3,578 2,547 79% 3,000 3,902 3,213 3,590 3,003	2,410 6,369 4,083 5,890 3,600 2,547 3,500 3,912 3,213 3,591 3,014	6,381 4,083 5,912 3,630 2,547 4,000 3,213 3,516 3,025 2,410 6,448	2,410 6,389 4,083 5,937 3,671 2,547 MC174s 4,500 3,924 3,213 3,626 5,036	2,410 6,394 4,083 5,936 3,710 2,647 8,000 3,924 3,213 3,634 3,047 2,410	2,410 6,394 4,084 5,937 3,710 2,547 Total 7 Total 3,924 3,225 3,634 3,047 2,410 6,458	225 50 302 231 363 Macdentes 24 Valoa 156 30 178 109	36% 1.2% 54% 66% 166% 166% 14.1% 0.9% 51% 3.7% 0.0%
Minimum Annual  An & Urban Benefits TT-Year Average 1928-34 Dry Penod Average 1928-34 Dry Penod Average Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifiers Maccinam Silvrage Volume (TAF)  Environmental Benefits TT-Year Average Dry Year Average Minimum Annual  An & Urban Benefits TT-Year Average 1928-34 Dry Penod Average	2,410 6,160 4,033 5,835 3,460 2,184 3,195 3,768 3,195 3,195 3,495 2,938 2,410 6,169 4,033 5,635	2,410 6,178 4,030 5,605 3,468 2,184 100 3,778 3,198 3,461 2,940 2,410 6,188 4,033 5,608	2,410 6,241 4,057 5,635 3,473 2,184 8,1835 500 3,812 3,212 3,473 2,949 2,410 6,256 4,073 5,674	2,410 6,289 4,084 5,682 3,495 2,184 1,000 3,844 3,225 3,480 2,959 2,410 6,324	2,410 6,312 4,083 5,739 3,515 2,184 4,61337 1,500 3,864 3,213 2,970 2,410 6,363 4,132 5,866	2,410 6,331 4,063 5,790 3,536 2,193 RC1338 2,000 3,879 3,213 3,524 2,962 2,410 6,380 4,132 5,928	2,410 6,346 4,083 5,836 3,537 2,368 0 n Factor NC3330 2,500 3,892 3,213 3,542 2,410	2,410 6,357 4,083 5,865 3,578 2,547 777 3,000 3,902 3,213 3,569 3,003 2,410 6,416	2,410 6,369 4,063 5,899 3,800 2,547 7,61241 3,500 3,912 3,213 3,591 3,014 2,410 6,433 4,132 5,967	2,410 6,381 4,083 5,912 3,630 2,547 HC/342 4,000 3,920 3,213 3,616 3,025 2,410 6,448 4,132 5,966	2,410 6,389 4,083 5,937 3,671 2,547 46,123 4,500 3,924 3,213 3,626 3,036 2,410 6,459 4,132 6,028	2,410 6,394 4,083 5,936 3,710 2,647 461344 5,000 3,924 3,213 3,634 3,047 2,410 6,468 4,132 6,052	2,410 6,394 4,084 5,937 3,710 2,547  Meatings Total 3,924 3,225 3,634 3,047 2,410 6,458 4,132 6,652	225 50 302 231 363 363 363 4156 30 178 109 0 0 299 98 416	3.6% 1.2% 5.4% 5.65% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.
Minimum Annual  As & Urban Benefits 111/ear Average 1925-30 Dy Penod Average Dry Year Average Criceally Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF)  Environmental Benefits 711/ear Average Dry Year Average Dry Year Average Criceally Dry Year Average Minimum Annual  As & Urban Benefits 711-Year Average Dry Year Average	2,410 6,169 4,033 5,535 3,460 2,184 3,765 3,765 2,470 6,169 4,033 5,635 3,456	2,410 6,178 4,030 5,605 3,463 2,184 100 3,778 3,196 3,461 2,940 2,410 6,188 4,033 5,608 3,468	2,410 6,241 4,057 5,635 3,473 2,184 600 3,812 3,212 3,473 2,440 6,256 4,073 5,674 3,483	2,410 6,289 4,084 5,682 3,495 2,184 1,000 3,844 3,285 3,480 2,959 2,410 6,324 4,121 5,788	2,410 6,312 4,083 5,739 3,515 2,184 4,132 1,500 3,864 3,213 3,501 2,970 2,410 6,353 4,132 5,866 3,579	2,410 6,331 4,063 5,790 3,536 2,193 6,387 2,000 3,879 3,213 3,524 2,962 2,410 6,380 4,132 5,925 3,615	2,410 6,346 4,083 5,836 3,557 2,368 NC333 2,500 3,692 3,213 3,546 2,992 2,410 6,397 4,132 5,961 3,676	2,410 6,357 4,063 5,865 3,578 2,547 794 3,000 3,902 3,213 3,589 3,003 2,410 6,416 4,132 5,981 3,734	2,410 6,369 4,063 5,899 3,500 2,547 3,500 3,912 3,213 3,014 2,410 6,433 4,132 5,967 3,791	2,410 6,381 4,083 5,932 3,630 2,547 4,000 3,213 3,616 3,025 2,410 6,448 4,132 5,986	2,410 6,389 4,083 5,937 3,671 2,547 4,500 3,924 3,213 3,626 3,036 2,410 6,459 4,132 6,028 3,862 6,283	2,410 6,394 4,083 5,936 3,710 2,647 4,01344 5,000 3,924 3,213 3,634 2,410 6,468 4,132 6,052 3,896	2,410 6,394 4,084 5,937 3,710 2,547 Total 4 1,225 3,924 3,225 3,634 3,047 2,410 6,458 4,132 6,052 3,894	225 50 302 231 363 363 363 231 363 363 178 109 0	00% 36% 1.2% 54% 65% 166% 166% 4.1% 0.9% 61% 3.7% 0.0% 4.9% 2.4% 7.4%
Minimum Annual  An & Urban Benefits TT-Year Average 1928-34 Dry Penod Average 1928-34 Dry Penod Average Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifiers Maccinam Silvrage Volume (TAF)  Environmental Benefits TT-Year Average Dry Year Average Minimum Annual  An & Urban Benefits TT-Year Average 1928-34 Dry Penod Average	2,410 6,160 4,033 5,835 3,460 2,184 3,195 3,768 3,195 3,195 3,495 2,938 2,410 6,169 4,033 5,635	2,410 6,178 4,030 5,605 3,468 2,184 100 3,778 3,198 3,461 2,940 2,410 6,188 4,033 5,608	2,410 6,241 4,057 5,635 3,473 2,184 8,1835 500 3,812 3,212 3,473 2,949 2,410 6,256 4,073 5,674	2,410 6,289 4,084 5,682 3,495 2,184 1,000 3,844 3,285 2,410 6,324 4,121 5,788	2,410 6,312 4,083 5,739 3,515 2,184 4,61337 1,500 3,864 3,213 2,970 2,410 6,363 4,132 5,866	2,410 6,331 4,063 5,790 3,536 2,193 RC1338 2,000 3,879 3,213 3,524 2,962 2,410 6,380 4,132 5,928	2,410 6,346 4,083 5,836 3,557 2,368 500 Factor HC3239 2,500 3,892 2,410 6,387 4,132 5,961	2,410 6,357 4,083 5,865 3,578 2,547 779 3,000 3,902 3,213 3,589 3,003 2,410 6,416 4,132 5,981	2,410 6,369 4,063 5,899 3,800 2,547 7,61241 3,500 3,912 3,213 3,591 3,014 2,410 6,433 4,132 5,967	2,410 6,381 4,083 5,912 3,630 2,547 HC/342 4,000 3,920 3,213 3,616 3,025 2,410 6,448 4,132 5,966	2,410 6,389 4,083 5,937 3,671 2,547 46,123 4,500 3,924 3,213 3,626 3,036 2,410 6,459 4,132 6,028	2,410 6,394 4,083 5,936 3,710 2,647 461344 5,000 3,924 3,213 3,634 3,047 2,410 6,468 4,132 6,052	2,410 6,394 4,084 5,937 3,710 2,547  Meatings Total 3,924 3,225 3,634 3,047 2,410 6,458 4,132 6,652	225 50 302 231 363 363 363 4156 30 178 109 0 0 299 98 416	3.6% 1.2% 5.4% 5.65% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.
Minimum Annual  An & Urban Benefits Ti-Year Average 1928-34 Dry Penod Average 1928-34 Dry Penod Average Dry Year Average Critically Dry Year Average Minimum Annual  Power Chemist Minimum Annual  Power Chemist Minimum Annual  Power Chemist Minimum Annual  Power Chemist Minimum Annual  An & Urban Benefits Ti-Year Average Minimum Annual  An & Urban Benefits Ti-Year Average 1928-34 Dry Period Average 1928-34 Dry Period Average Critically Dry Year Average Minimum Annual	2,410 6,169 4,033 5,835 3,480 2,184 3,195 3,195 3,195 3,456 2,598 2,410 6,169 4,033 5,635 3,480 2,184	2,410 6,178 4,030 5,605 3,469 2,184 100 3,778 3,196 3,461 2,940 2,410 6,188 4,033 5,608 3,464 2,184	2,410 6,241 4,057 5,635 5,473 2,184 600 3,812 3,212 3,212 3,473 2,949 2,410 6,259 4,073 3,632 2,184	2,410 6,289 4,084 5,682 3,495 2,184 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	2,410 6,312 4,083 5,739 3,515 2,184 7,182 1,500 3,864 3,213 3,501 2,970 2,410 6,353 4,132 6,866 3,679 2,334	2,410 6,331 4,063 5,790 3,536 2,193 See Affecting 2,000 3,879 3,213 3,524 2,962 2,410 6,360 4,132 5,926 3,615 2,547	2,410 6,346 4,083 5,836 3,557 2,358 600 Factor 2,500 3,862 2,921 3,546 2,992 2,410 6,397 4,132 5,961 3,676 2,647	2,410 6,357 4,063 5,865 3,578 2,547 77% 3,902 3,213 3,590 3,002 3,213 3,590 3,002 4,132 6,416 4,132 5,981 3,734 2,547	2,410 6,369 4,063 5,899 3,500 2,547 3,500 3,912 3,213 3,014 2,410 6,433 4,132 5,967 3,791	2,410 6,381 4,083 5,932 3,630 2,547 4,000 3,213 3,616 3,025 2,410 6,448 4,132 5,986	2,410 6,389 4,083 5,937 3,671 2,547 4,500 3,924 3,213 3,626 3,036 2,410 6,459 4,132 6,028 3,862 6,283	2,410 6,394 4,083 5,936 3,710 2,647 4,01344 5,000 3,924 3,213 3,634 2,410 6,468 4,132 6,052 3,896	2,410 6,394 4,084 5,937 3,710 2,547 Meatinates 7 Total 3,924 3,225 3,634 3,047 2,410 6,458 4,132 6,052 3,894 2,547	225 50 302 231 363 363 378 378 309 0 0 299 96 416 343	00% 36% 12% 54% 66% 16.6% 16.6% 10.0% 4.1% 0.9% 61% 37% 0.0%
Minimum Annual  As & Urban Benefits 111/ear Average 1925-30 Dy Penod Average Dry Year Average Criceally Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF)  Environmental Benefits 711/ear Average Dry Year Average Dry Year Average Criceally Dry Year Average Minimum Annual  As & Urban Benefits 711-Year Average Dry Year Average	2,410 6,169 4,033 5,835 3,480 2,184 3,195 3,195 3,195 3,456 2,598 2,410 6,169 4,033 5,635 3,480 2,184	2,410 6,178 4,030 5,605 3,469 2,184 100 3,778 3,196 3,461 2,940 2,410 6,188 4,033 5,608 3,464 2,184	2,410 6,241 4,057 5,635 3,473 2,104 Fit 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,410 6,289 4,084 5,682 3,184 1,000 3,844 3,225 3,480 2,999 2,410 6,324 4,121 5,788 3,541 2,184	2,410 6,312 4,083 5,739 3,515 2,184 4,132 1,500 3,864 3,213 3,501 2,970 2,410 6,353 4,132 6,363 6,357 2,334	2,410 6,331 4,063 5,790 3,536 2,193 3,536 2,193 2,000 3,879 3,213 3,524 2,962 2,410 6,380 4,132 5,928 2,615 2,647	2,410 6,346 4,083 5,836 3,557 2,368 800 F scaler 1,000 3,862 3,213 3,546 2,902 2,410 6,397 4,132 5,961 3,676 2,647	2,410 6,357 4,063 5,865 3,578 2,547 7724 3,000 3,902 3,213 3,500 3,003 2,410 6,416 4,132 5,981 3,734 2,547	2,410 6,369 4,063 5,899 3,600 2,547 76,1341 3,500 3,912 3,213 3,591 3,014 2,410 6,433 4,132 5,967 3,791 2,547	2,410 6,381 4,043 5,912 3,630 2,547 4,000 3,213 3,516 3,025 2,410 6,448 4,132 5,986 3,850 2,547	2,410 6,389 4,083 5,937 3,671 2,547 46,1743 4,500 3,924 3,213 3,626 3,036 2,410 6,459 4,132 6,028 3,862 2,547	2,410 6,394 4,083 5,936 3,710 2,647 AC1344 5,000 3,924 3,213 3,634 2,410 6,468 4,132 6,052 3,890 2,547	2,410 6,394 4,084 5,937 3,710 2,547 Young Total 1,225 3,634 2,410 6,458 4,132 6,052 3,896 2,547	225 50 302 303 363 363 363 363 363 363 363 363 363	00% 36% 1.2% 54% 66% 166% 166% 4.1% 0.9% 6.1% 3.7% 0.0% 4.5% 7.4% 120% 166%
Minimum Annual  An & Urban Benefits Ti-Year Average 1928-34 Dry Penod Average 1928-34 Dry Penod Average Dry Year Average Critically Dry Year Average Minimum Annual  Power Chemist Minimum Annual  Power Chemist Minimum Annual  Power Chemist Minimum Annual  Power Chemist Minimum Annual  An & Urban Benefits Ti-Year Average Minimum Annual  An & Urban Benefits Ti-Year Average 1928-34 Dry Period Average 1928-34 Dry Period Average Critically Dry Year Average Minimum Annual	2,410 6,169 4,033 5,835 3,480 2,184 3,195 3,195 3,195 3,456 2,598 2,410 6,169 4,033 5,635 3,480 2,184	2,410 6,178 4,030 5,605 3,469 2,184 100 3,778 3,196 3,461 2,940 2,410 6,188 4,033 5,608 3,464 2,184	2,410 6,241 4,057 5,635 3,473 2,184 2,184 600 3,812 3,212 3,212 3,212 3,213 2,949 2,410 5,259 4,073 5,574 3,484	2,410 6,289 4,084 5,682 3,184 1,000 3,844 3,225 3,480 2,959 2,410 6,324 4,121 5,788 3,514	2,410 6,312 4,083 5,795 3,515 2,184 1,500 3,864 3,213 1,500 2,410 6,353 4,132 6,866 3,573 4,132 6,866 3,573 4,132 6,866	2,410 6,331 4,063 5,790 3,536 2,193 86,450ccc 87,1938 2,000 3,879 3,213 3,524 2,962 2,410 6,380 4,132 5,926 3,615 2,547	2,410 6,346 4,083 5,857 2,368 500 Factor 1,000 3,862 3,213 3,516 2,962 2,410 6,387 4,132 5,961 3,576 2,647	2,410 6,357 4,083 5,865 2,847 7,274 3,000 3,902 3,241 3,003 3,241 6,416 4,132 5,981 3,734 4,132 5,981 3,734 5,981 5,981 5,981 5,782 5,981 5,783 5,881 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883	2,410 6,369 4,063 5,800 3,800 2,547 3,500 3,912 3,213 3,501 3,501 2,410 6,433 4,132 5,967 3,791 2,647	2,410 6,381 4,083 5,912 3,630 2,547 4,000 3,213 3,516 3,025 2,410 6,448 4,132 5,996 3,850 6,448 4,132 5,996 3,250 2,547	2,410 6,365 4,083 5,937 3,671 2,547 4,500 3,924 4,500 6,459 2,410 6,459 4,132 6,028 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459 6,459	2,410 6,394 4,083 5,936 3,710 2,647 2,647 5,000 3,924 3,213 3,634 3,047 2,410 6,468 4,132 6,052 3,896 2,547	2,410 6,394 4,084 5,937 3,710 2,547 Meatinates 7 Total 3,924 3,225 3,634 3,047 2,410 6,458 4,132 6,052 3,894 2,547	225 50 302 231 363 363 363 378 109 0 0 299 96 416 363 363	00% 36% 12% 54% 66% 16.6% 16.6% 10.0% 4.1% 0.9% 61% 37% 0.0%
Minimum Annual  As & Urban Benefits T1-Year Average 1923-34 Dry Period Average 1923-34 Dry Period Average Orlically Dry Year Average Minimum Annual  Run Identifiers Macomem Storage Volume (TAF)  Environmental Benefits T1-Year Average 1923-35 Dry Period Average Orlically Dry Year Average Minimum Annual  As & Urban Benefits T1-Year Average Cirtically Dry Year Average Minimum Annual  Run Identifiers	2,410 6,169 4,033 5,535 3,480 2,184 3,195 3,496 2,938 2,410 6,169 4,033 5,635 3,480 2,184	2,410 6,176 4,030 5,605 3,468 2,184 100 3,778 3,196 3,461 2,410 6,188 4,033 5,608 3,464 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,	2,410 6,241 4,057 5,535 5,473 2,184  ACTIVE 600 3,812 3,212 3,473 2,949 2,410 6,260 4,073 3,483 2,184 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194 8,194	2,410 6,285 4,084 5,682 2,184 1,000 3,845 1,000 3,844 3,225 2,410 6,324 4,121 5,788 6,324 4,121 5,788 6,324 4,121 5,788 6,324 4,121 5,788 6,324 4,121 5,788 6,324 4,121 5,788 6,324 4,121 5,788 6,324 4,121 5,788 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324 6,324	2,410 6,312 4,083 5,739 5,735 2,184 4,132 1,500 3,864 3,213 3,501 2,970 2,410 6,363 4,132 5,866 6,363 4,132 5,866 6,363 4,132 6,363 4,132 6,364 6,363 4,132 6,366 6,363 6,364 6,363 6,364 6,363 6,364 6,364 6,364 6,364 6,364 6,364 6,364 6,364 6,364 6,364 6,365 6,366 6,363 6,366 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,363 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166 6,166	2,410 6,331 4,063 5,790 3,536 2,193 2,193 2,000 3,879 3,213 3,524 2,962 2,410 6,380 4,132 2,962 2,410 6,380 4,132 2,962 2,410 6,380 4,132 2,962 2,410	2,410 6,346 4,083 5,805 5,805 7,2,358 805 Factor 807 2,500 3,802 2,500 3,802 2,410 6,387 4,132 5,561 6,387 4,132 5,561	2,410 6,357 4,063 5,865 2,547 7,974 3,000 3,902 3,902 3,902 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 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3,150 3,150 3,150 3,150	2,410 6,366 4,083 5,866 3,600 2,547 76,1244 3,500 3,912 3,213 3,014 2,410 6,433 4,132 5,567 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 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76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 76,134 7	2,410 6,361 4,033 5,972 2,547 4,000 3,220 3,213 3,616 3,025 2,410 6,448 4,132 5,966 2,547 4,132 5,966 2,547	2,410 6,389 4,083 5,937 2,547 4,500 3,924 4,500 3,924 4,132 6,459 4,132 6,459 8,138 2,547 8,138 2,547	2,410 6,394 4,063 5,936 5,936 3,710 2,647 5,000 3,224 3,273 3,470 2,410 6,428 4,132 6,532 4,132 6,532 8,647	2,410 6,394 4,084 5,937 3,710 2,547 Westimates 17612 3,924 3,225 3,634 3,047 2,410 6,458 4,132 6,052 3,894 4,132 6,052 3,894 4,132 6,052 3,894 4,132 6,052 3,894 4,132 6,052 3,894 4,132 6,052 3,894 4,132 6,052 3,894 4,132 6,052 3,894 4,132 6,052 3,894 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 3,895 4,132 6,052 4,132 6,052 4,132 6,052 4,132 6,052 4,132 6,052 4,132 6,052 4,132 6,052 4,132 6,052 4,132 6,052 4,132 6,052 4,132 6,052 4,132 6,052 4,132 6,052 4,132 6,052 4,132 6,052 4,132 6,052 4,132 6,052 4,132 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 6,052 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Minimum Annual  As & Urban Benefits 11 Year Average 1928-34 Dry Penod Average 1928-35 Dry Penod Average Ortically Dry Year Average Ortically Dry Year Average Minimum Annual  Run Identifiers Macronum Storage Volume (TAF)  Snykonmental Banefits 71-Year Average Dry Year Average Ortically Dry Year Average Minimum Annual  As & Urban Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average 1928-34 Dry Period Average Dry Year Average (Table Share) 1928-34 Dry Period Average Minimum Annual  Annual Average Minimum Annual  Annual Average Minimum Annual	2,410 6,159 4,033 5,535 3,460 2,184 3,765 3,765 2,538 2,410 6,169 4,033 5,635 3,460 2,184	2,410 6,178 4,030 5,603 5,603 5,408 2,184 100 3,778 3,196 3,461 2,940 4,033 5,608 3,466 2,184	2,410 6,241 4,057 5,635 3,473 2,184 2,184 600 3,812 3,212 3,212 3,212 3,213 2,949 2,410 5,259 4,073 5,574 3,484	2,410 6,289 4,084 5,682 3,184 1,000 3,844 3,225 3,480 2,959 2,410 6,324 4,121 5,788 3,514	2,410 6,312 4,083 5,795 3,515 2,184 1,500 3,864 3,213 1,500 2,410 6,353 4,132 6,866 3,573 4,132 6,866 3,573 4,132 6,866	2,410 6,331 4,063 5,790 3,536 2,193 86,450ccc 87,1938 2,000 3,879 3,213 3,524 2,962 2,410 6,380 4,132 5,926 3,615 2,547	2,410 6,346 4,083 5,857 2,368 500 Factor 1,000 3,862 3,213 3,516 2,962 2,410 6,387 4,132 5,961 3,576 2,647	2,410 6,357 4,083 5,865 2,847 7,274 3,000 3,902 3,241 3,003 3,241 6,416 4,132 5,981 3,734 4,132 5,981 3,734 5,981 5,981 5,981 5,782 5,981 5,783 5,881 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 5,883 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Minimum Annual  As & Urban Benefits T1-Year Average 1923-34 Dry Perod Average 1923-34 Dry Perod Average Orlically Dry Year Average Orlically Dry Year Average Minimum Annual  Run Identifiers Macomem Storage Volume (TAF)  Environmental Benefits T1-Year Average Orlically Dry Year Average Orlically Dry Year Average Orlically Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifiers  Run Identifiers  Macimum Annual  Run Identifiers  Macimum Storage Volume (TAF)	2,410 6,169 4,033 5,535 3,480 2,184 3,195 3,496 2,938 2,410 6,169 4,033 5,635 3,480 2,184	2,410 6,176 4,030 5,605 3,468 2,184 100 3,778 3,196 3,461 2,410 6,188 4,033 5,608 3,464 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 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3,802 2,410 6,387 4,132 5,561 6,387 4,132 5,561	2,410 6,357 4,063 5,865 2,547 7,974 3,000 3,902 3,902 3,902 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 3,150 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Minimum Annual  As & Urban Benefits T1-Year Average 1923-34 Dry Period Average 1923-34 Dry Period Average Orlically Dry Year Average Minimum Annual  Run Identifiers Macomem Storage Volume (TAF)  Environmental Benefits T1-Year Average 1923-35 Dry Period Average Orlically Dry Year Average Minimum Annual  As & Urban Benefits T1-Year Average Cirtically Dry Year Average Minimum Annual  Run Identifiers	2,410 6,169 4,033 5,835 3,480 2,184 3,195 3,496 2,938 2,410 6,169 4,033 5,635 3,480 2,184	2,410 6,176 4,030 5,605 3,468 2,184 100 3,778 3,196 3,461 2,410 6,188 4,033 5,608 3,464 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 1,034 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3,500 3,512 3,500 3,512 3,500 3,512 3,500 4,132 2,410 4,132 5,647	2,410 6,361 4,033 5,972 2,547 4,000 3,220 3,213 3,616 3,025 2,410 6,448 4,132 5,966 2,547 4,132 5,966 2,547	2,410 6,389 4,083 5,937 2,547 4,500 3,924 4,500 3,924 4,132 6,459 4,132 6,459 8,138 2,547 8,138 2,547	2,410 6,394 4,063 5,936 5,936 3,710 2,647 5,000 3,224 3,273 3,470 2,410 6,428 4,132 6,532 4,132 6,532 8,647	2,410 6.394 4,084 5,937 3,710 2,547 Value 3,924 3,225 3,634 3,047 2,410 6,458 4,132 6,082 3,896 2,547	225 50 302 231 363 363 363 378 109 0 0 299 96 416 363 363	3.6% 1.2% 5.4% 6.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 16.6% 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Minimum Annual An & Urban Benefits 11-Year Average 1928-34 Dry Penod Average 1928-34 Dry Penod Average Ortically Dry Year Average Critically Dry Year Average Information Annual Run Identifiers Maximum Sisrage Volume (TAF) Environmental Benefits 71-Year Average Dry Year Average Minimum Annual An & Urban Benefits 71-Year Average 1923-34 Dry Penod Average 1923-34 Dry Penod Average Minimum Annual Critically Dry Year Average Minimum Annual Run Identifiers Maximum Sisrage Volume (TAF) Environmental Benefits 71-Year Average Minimum Sisrage Volume (TAF) Environmental Benefits 71-Year Average Maximum Sisrage Volume (TAF) Environmental Benefits 71-Year Average	2,410 6,169 4,033 5,335 3,480 2,184 3,768 3,195 3,456 2,938 2,410 6,169 4,033 5,535 5,535 5,241 8,669 3,186 3,186 3,186 3,186 3,186 3,186 3,186 3,186 3,186 3,186 3,186 3,186 3,186 3,186	2,410 6,178 4,030 5,055 5,055 5,055 5,055 5,055 5,055 5,055 5,055 5,055 5,055 5,055 5,055 5,055 5,055 5,055 5,055 5,055 5,055 5,055 5,055 5,055 5,055 5,055 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8,195 8,195 8,195 8,195 8,195 8,195 8,195	2,410 6,289 4,084 5,682 2,154 1,000 3,405 1,000 3,405 1,000 3,245 1,000 6,324 4,121 2,199 2,410 1,000 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 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1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194 1,194	2,410 6,312 4,083 5,739 3,515 2,104 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 4,752 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6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448 6,448	2,410 6,365 4,083 5,907 2,547 4,500 3,924 4,500 6,459 4,132 2,547 4,500 6,459 4,132 2,547 4,500 6,268 3,862 2,410 4,500 6,268 3,862 4,500 6,268 4,500 6,268 4,500 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 6,268 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Minimum Annual  An E Urban Benefits T1-Year Average 1923-34 Dry Penod Average 1923-34 Dry Penod Average Orlically Dry Year Average Critically Dry Year Average Mainman Annual  Run Identifier's Macomental Benefits T122-34 Dry Penod Average Orlically Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifier's Macomental Benefits T1-Year Average 1923-34 Dry Period Average Macomental Benefits T1-Year Average 1923-34 Dry Period Average	2,410  6,169 4,013 5,515 3,480 2,184  3,195 3,456 2,936 6,169 4,033 5,635 3,450 2,184  8,635 3,450 2,184	2,410 6,178 4,030 5,605 5,605 5,605 5,605 3,402 2,184 4,033 3,788 3,198 4,033 3,498 4,033 3,498 4,033 3,498 1,000 3,788 3,198 1,000 3,788 3,198 1,000 3,788 3,198 1,000 3,788 3,198 3,198 1,000 3,788 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 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6,380 4,132 2,962 2,410 6,380 4,132 2,962 2,410 6,380 4,132 2,962 2,410 6,380 4,132 2,962 2,410 6,380 4,132 2,962 2,410 6,380 4,132 2,962 3,615 2,962 3,615 3,965 3,456 3,195	2,410 6,346 4,083 3,557 2,358 55,544 7,255 55,544 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 7,250 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4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763 4,763	2,410 6,394 4,063 3,710 2,647 5,000 3,700 3,204 3,203 3,204 4,112 3,804 4,112 3,804 6,405 3,804 6,405 3,804 3,105 3,768 3,105 3,768 3,105 3,768 3,105 3,768 3,105	2,410 6,394 4,094 4,094 4,094 4,094 4,092 3,710 2,547 7,002 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 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4.1% 0.0% 4.1% 10.0% Maziroro Aprecenti
Minimum Annual  An & Urban Benefits  11-Year Average  1928-34 Dry Penod Average  Dry Year Average  Critically Dry Year Average  Minimum Annual  Plant Identifiers  Maximum Sisrage Volume (TAF)  Snivigomental Benefits  11-Year Average  Dry Year Average  Minimum Annual  An & Urban Benefits  11-Year Average  Minimum Annual  An & Urban Benefits  11-Year Average  1923-34 Dry Penod Average  Minimum Annual  Run Identifiers  Maximum Sisrage Volume (TAF)  Environmental Benefits  71-Year Average  Minimum Annual  Run Identifiers  Maximum Sisrage Volume (TAF)  Environmental Benefits  71-Year Average  Minimum Sisrage Volume (TAF)  Environmental Benefits  71-Year Average  Dry Year Average  Dry Year Average  Minimum Sisrage Volume (TAF)  Environmental Benefits  71-Year Average  Dry Year Average	2,410 6,169 4,033 5,335 3,480 2,184 3,768 3,195 3,456 2,938 2,410 6,169 4,033 5,535 5,3480 2,184 3,768 3,195 3,480 2,184	2,410 6,178 4,030 5,605 5,605 5,605 5,605 5,605 7,605 3,462 2,184 100 6,188 4,033 3,462 2,184 100 6,188 3,462 2,184 100 100 100 100 100 100 100 100 100 10	2,410 6,241 4,057 5,535 3,473 2,184 6,273 5,535 3,473 2,184 6,773 5,2410 6,259 4,073 3,483 2,184 8,195 3,768 3,195 3,456 2,938	2,410 6,289 4,084 5,682 2,154 1,000 3,405 1,000 3,405 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 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6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500 6,737 1,500	2,410 6,331 4,063 5,790 3,536 2,193 15es Affices 7 161338 2,000 3,879 3,213 3,524 3,524 4,132 5,962 2,410 6,380 4,132 5,962 3,615 2,547	2,410 6,346 4,083 5,556 6,556 5,556 3,557 2,358 800 Factor 3,567 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 2,6410 6,397 4,132 6,397 4,132 6,397 4,132 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,397 6,	2,410 6,357 4,063 5,865 5,865 3,578 2,567 7,794 3,3000 3,902 3,241 3,156 6,416 4,132 2,547 4,135 3,754 3,754 3,754 3,754 3,754 3,755 3,756 3,758	2,410 6,369 4,063 3,650 3,560 2,547 76,1241 3,550 3,512 3,512 3,512 3,512 4,132 2,410 6,433 3,791 2,547 3,791 2,547 3,768 3,768 3,196 3,768 3,196 3,768 3,196 3,768	2,410 6,361 4,043 5,912 2,547 4,000 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260 3,260	2,410 6,365 4,083 5,907 2,547 4,500 3,924 4,502 6,410 6,459 4,112 2,547 4,500 6,28 3,862 2,410 6,28 3,862 2,410 6,28 3,862 2,410 6,28 4,500 6,28 4,500 6,28 4,500 6,28 6,28 6,28 6,28 6,28 6,28 6,28 6,28	2,410 6,394 4,083 8,206 8,206 3,210 3,210 3,210 3,213 3,534 3,105 3,213 3,534 3,105 3,213 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 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3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534 3,534	2,410 6,394 4,094 5,937 3,710 2,547 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 7,1018 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Minimum Annual  An & Urban Benefits T1-Year Average 1928-34 Dry Penod Average 1928-35 Dry Penod Average 1928-36 Dry Penod Average Critically Dry Year Average Minimum Annual  Run Identifiers Maximum Sibrage Volume (TAF)  Environmental Benefits T1-Year Average Dry Year Average Minimum Annual  An & Diben Benefits T1-Year Average 1928-34 Dry Penod Average 1928-34 Dry Penod Average Critically Dry Year Average Minimum Annual  Run Identifiers Maximum Sibrage Volume (TAF)  Environmental Benefits T1-Year Average Minimum Annual  Run Identifiers Maximum Sibrage Volume (TAF)  Environmental Benefits T1-Year Average Dry Year Average Minimum Annual	2,410  6,169 4,013 5,515 3,480 2,184  3,195 3,456 2,936 6,169 4,033 5,635 3,450 2,184  8,635 3,450 2,184	2,410 6,178 4,030 5,605 5,605 5,605 5,605 3,402 2,184 4,033 3,788 3,198 4,033 3,498 4,033 3,498 4,033 3,498 1,000 3,788 3,198 1,000 3,788 3,198 1,000 3,788 3,198 1,000 3,788 3,198 3,198 1,000 3,788 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198	2,410 6,241 4,057 5,535 3,473 2,184  4,073 4,073 3,812 3,412 3,473 2,949 2,410 6,266 4,073 3,433 2,184 5,674 3,483 2,184 5,674 3,483 2,184 5,674 3,483 2,184 5,674 3,483 2,184 5,674 3,483 2,184 5,674 3,483 2,184 5,674 3,483 2,184 5,674 3,483 2,184 5,674 3,483 2,184 5,674 3,483 2,184 5,674 3,483 2,184 5,674 3,483 2,184 5,674 3,483 2,184 5,674 3,483 2,184 5,674 3,483 2,184 5,674 3,483 2,184 5,674 3,483 2,184 5,674 5,674 3,483 2,184 5,674 5,674 3,483 2,184 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 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1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 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4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760	2,410 6,394 4,063 3,710 2,647 5,000 3,760 3,204 3,203 3,604 4,112 3,604 4,112 3,604 3,166 3,166 3,166 3,166 2,938 3,168 2,938 2,410	2,410 6,394 4,094 4,094 4,094 4,094 4,094 4,092 2,547 7,004 3,205 3,504 4,132 2,547 7,004 8,428 4,132 2,547 7,004 8,428 4,132 3,156 8,428 3,156 3,156 3,156 2,338 2,410	225 50 302 231 363 363 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Minimum Annual  An & Urban Benefits T1-Year Average 1928-34 Dry Penod Average 1928-34 Dry Penod Average Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifiers Maximum Sidrage Volume (TAF) Shiving Minimum Average T1-Year Average Dry Year Average Minimum Annual  An & Urban Benefits T1-Year Average 1923-34 Dry Penod Average Dry Year Average Minimum Annual  Run Identifiers Maximum Sidrage Volume (TAF) Shiving Minimum Annual  Run Identifiers Maximum Sidrage Volume (TAF) Shiving Minimum Annual  Run Identifiers Maximum Sidrage Volume (TAF) Shiving Minimum Annual  Run Identifiers Maximum Sidrage Volume (TAF) Shiving Minimum Annual  Run Identifiers Maximum Sidrage Volume (TAF) Shiving Minimum Annual  Run Identifiers Maximum Minimum Annual  Run Identifiers Maximum Minimum Annual  Run Identifiers Maximum Average Dry Year Average Minimum Annual  Minimum An	2,410 6,169 4,033 5,335 3,480 2,184 3,762 3,762 3,762 4,033 5,535 3,456 2,938 2,410 6,169 4,033 5,535 3,456 2,184 6,169 3,762 3,762 3,762 3,763 3,763 2,410	2,410 6,178 4,030 5,505 3,402 2,184 100 3,782 3,782 3,196 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 3,468 2,184 100 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,762 3,76	2,410 6,241 4,057 5,535 3,473 2,184 6,273 5,535 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735 6,735	2,410 6,289 4,084 5,082 2,184 6,082 1,184 1,000 6,324 4,121 5,084 6,345 1,084 6,345 6,346 6,346 6,346 6,346	2,410 6,312 4,063 5,739 3,515 2,184 6,737 1,500 6,353 4,132 6,353 4,132 6,353 1,510 2,410 6,353 1,510 2,410 6,353 1,510 2,410 6,353 1,510 2,410 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 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1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376	2,410 6,357 4,063 5,865 5,865 3,578 2,567 7,794 3,3000 3,902 3,213 3,598 3,2410 6,416 4,132 5,598 1,3794 2,547 3,704 3,704 3,704 3,704 3,704 3,704 3,704 3,704 4,132 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 4,140 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Minimum Annual  As & Urban Benefits T1-Year Average 1923-34 Dry Perod Average 1923-34 Dry Perod Average Critically Dry Year Average Critically Dry Year Average Mainman Annual  Run Identifier's Macrimum Storage Volume (TAF) Environmental Benefits T1-Year Average 1923-35 Dry Perod Average Ory Year Average Critically Dry Year Average Marinum Annual  As & Urban Benefits T1-Year Average Critically Dry Year Average Minimum Annual  Run Identifier's Macrimum Storage Volume (TAF) Environmental Benefits T1-Year Average Critically Dry Year Average Minimum Annual  Run Identifier's Macrimum Storage Volume (TAF) Environmental Benefits T1-Year Average 1923-34 Dry Period Average 1923-35 Dry Period Average Critically Dry Year Average Cri	2,410  6,169 4,013 5,515 3,480 2,184  3,195 3,456 2,938 2,410  6,169 4,033 5,635 3,450 2,184  8,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 6,345 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4,073 3,434 6,744 3,434 6,744 3,434 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 6,744 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1,000 6,324 4,121 5,324 1,218 4,121 1,000 3,768 3,155 2,184 2,184 4,210 3,768 3,155 3,166 2,938 2,410	2,410 6,312 4,083 3,515 2,184 4,083 3,515 2,184 4,183 3,501 3,502 4,102 4,103 3,502 4,103 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 3,503 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3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,781 3,78	2,410 6,361 4,003 3,530 2,547 4,000 4,000 3,213 3,213 3,025 2,410 4,132 2,410 4,000 3,165 3,165 3,165 3,165 3,165 3,165 3,165 3,165 3,165 3,165 3,165 3,165 3,165 3,165 4,000 3,165 4,000 3,165 4,000 3,165 4,000 3,165 4,000 3,165 4,000 3,165 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 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4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760 4,760	2,410 6,394 4,063 3,710 2,647 5,000 3,760 3,204 3,203 3,604 4,112 3,604 4,112 3,604 3,166 3,166 3,166 3,166 2,938 3,168 2,938 2,410	2,410 6,394 4,094 4,094 4,094 4,094 4,094 4,092 2,547 7,004 3,205 3,504 4,132 2,547 7,004 8,428 4,132 2,547 7,004 8,428 4,132 3,156 8,428 3,156 3,156 3,156 2,338 2,410	225 50 302 231 363 363 363 378 309 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00% 3.6% 1.2% 5.4% 6.6% 16.6% 16.6% 10.9% 6.1% 3.7% 0.0% 4.9% 2.4% 7.4% 12.0% 16.6% Mazzimura Japoneses (percent)
Minimum Annual  As & Urban Benefits T1-Year Average 1923-34 Dry Period Average 1923-35 Dry Period Average Orlically Dry Year Average Orlically Dry Year Average Minimum Annual  Run Identifiers Macrimum Storage Volume (TAF)  Environmental Benefits T1-Year Average Orlically Dry Year Average Minimum Annual  Run Identifiers Macrimum Storage Volume (TAF)  Environmental Benefits T1-Year Average 1923-34 Dry Period Average Orlically Dry Year Average Orlically Dry Period Average Orlically Dry Year Average 1923-34 Dry Period Average	2,410  6,169 4,033 5,535 3,480 2,184  3,195 3,456 2,936 2,410  6,169 4,033 5,635 3,450 2,184  8 as 2 4,10  6,169 4,033	2,410 6,178 4,030 5,605 5,605 5,605 5,605 5,605 3,402 2,184  100 3,778 3,196 6,188 4,033 3,466 4,033 3,466 2,114  NC1344 100 3,762 3,166 2,114  NC1342 100 6,187 3,762 3,166 2,131 6,167 4,035 4,4036 6,167	2,410 6,241 4,057 5,575 5,577 2,184  4,073 5,600 3,812 3,212 3,473 2,949 2,410 6,266 4,073 3,434 4,073 5,674 3,434 5,674 3,434 5,674 3,434 5,674 3,434 5,674 3,434 5,674 3,434 5,674 3,434 5,674 3,434 5,674 3,434 5,674 3,434 5,674 3,434 5,674 3,434 5,674 3,434 5,674 3,434 5,674 3,434 5,674 3,434 5,674 3,434 5,674 3,434 5,674 3,434 5,674 3,434 5,674 3,434 5,674 3,434 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674 5,674	2,410 6,289 4,084 5,5832 3,495 2,184 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 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6,737 1,500 6,353 4,132 6,353 4,132 6,353 1,510 2,410 6,353 1,510 2,410 6,353 1,510 2,410 6,353 1,510 2,410 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 6,353 1,510 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6,353 1,510 6,353	2,410 6,331 4,063 5,790 3,536 2,193 3,536 2,000 3,614 3,000 4,132 5,922 2,410 6,380 4,132 5,524 6,381 6,365 2,547 3,768 3,195 3,456 2,902 2,410 6,406	2,410 6,346 4,083 3,557 2,358 809 Factor 3,557 2,358 10,357 1,358 1,356 2,567 1,367 2,567 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 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Upstream of Delta Off-Stream Storage Total Combined Environmental and Ag & Urban Water Supply Benefits versus Storage Volume

Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity With Expanded Banks PP Capacity and High Sacramento River Flow Event Target

						in thousa									
1976	0	ga againg to an ing The against and a	6				dos Facilia Maria			w.		4	Nacimus	Maximum	Machiner
Run identifiers		HC5401	100	inclair.		acres.	VC106	NC1407	HC IAN				Total	Net #	
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000	4 1 1 1	ardene l	, persent
Environmental Benefits															
71-Year Average	3,768	3,795	3,854	3,885	3,908	3,915	3,920	3,926	3,931	3,933	3,933	3,933	3,933	164	4.4%
1928-34 Dry Period Average Dry Year Average	3,195 3,456	3,208 3,497	3,260 3,643	3,324 3,686	3,383 3,738	3,396 3,745	3,306 3,745	3,396 3,745	3,395 3,745	3,395 3,745	3,395 3,745	3,395 3,745	3,396 3,745	200 268	6,3% 5,3%
Critically Dry Year Average	2,938	2,946	3,002	3,112	3,171	3,206	3,241	3,278	3,312	3,320	3,320	3,320	3,320	382	13,0%
Minimum Annual	2,410	2,410	2,410	2,410	2,585	2,699	2,699	2,606	2,600	2,990	2,600	2,600	2,666	289	12.0%
Ac & Urban Benefits															
71-Year Average 1928-34 Dry Period Average	6,169 4,033	6,126 4,025	6,125 4,025	6,125 4,025	6,124 4,025	6,124 4,025	6,124 4,025	6,124 4,025	6,124 4,025	6,124 4,025	6,124 4,025	6,124 4,025	6,169 4,033	0	0.0%
Dry Year Average	\$,635	5,608	5,608	5,608	5,608	5,608	5,608	5,608	5,608	5,606	5,608	5.606	6,635	ŏ	0.0%
Critically Dry Year Average	3,480	3,498 2,184	3,498 2,184	3,498 2,184	3,498 2,184	3,498 2,184	3,498 2,184	3,498 2,184	3,498 2,154	3,498 2,184	3,498 2,184	3,498 2,184	3,498 2,184	18 0	0.5% 0,0%
Mesmum Annual	2,184	2,104	2,104	£, 104	2,100	2,104	2,104	2,100	2,104	2,104	2,104	2,101	4,10-	•	5,0 %
Marine of the second	and the	148 Tr		de des ades	25.00			L 142.55	or was a second	क्र करूका व	19.00 A 19.00		National Control		υ, ,
	12.0	23.00	J. 12		17.2	recession.	A 447	1		12.00	121	* * * * * * * * * * * * * * * * * * * *	Almotresan	Mandatuten	Makimitate
Run identifiers	Smoz	HC141Z	HCHI	HC1414	1	ncuis	BC 1417	VC1/A	ac is is			HCTOZ	Total	Not Value	increes (percent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			. 1,507,507,74
Environmental Benefits															
71-Year Average	3,768	3,789	3,844	3,869	3,891	3,904	3,908	3,912	3,916	3,920	3,924	3,927	3,927	158	4.2%
1928-34 Dry Period Average Dry Year Average	3,195 3,456	3,205 3,487	3,245 3,620	3,294 3,662	3,340	3,340 3,738	3,340 3,743	3,340 3,743	3,340 3,743	3,340 3,743	3,340 3,743	3,340 3,743	3,340 3,743	145 287	4.5% 8.3%
Critically Dry Year Average	2,936	2,944	2,983	3,062	3,127	3,146	3,166	3,190	3,216	3,243	3,269	3,264	3,264	345	11.8%
Minimum Annual	2,410	2,410	2,410	2410	2,410	2,410	2,410	2,410	2,410	2,410	2.410	2,410	2,410	٥	0.6%
As & Urban Benefits							_			_					
71-Year Average 1928-34 Dry Period Average	6,169 4,033	6,137 4,029	6,161 4,042	6,180 4,059	6,194 4,071	6,204 4,071	6,213 4,071	6,220 4,071	6,228 4,071	<b>6,234</b> 4,071	<b>5,24</b> 0 <b>4,</b> 071	6,246 4,071	6,246 4,071	77 35	1.2%
Dry Year Average	5,635	5,613	5,639	5,666	5,697	5,729	5,750	5,772	5,794	5,800	5,821	5,834	5,834	199	3 5%
Critically Dry Year Average Minimum Annual	3,450 2,184	3,498 2,185	3,507 2,204	3,521 2,229	3,536 2,255	3,547 2,290	3,567 2,371	3,568 2,454	3,578 2,535	3,593 2,552	3,808 2,564	3,624 2,566	3,624 2,556	144 372	41%
	•	•,				-,			-,						
(	-	a je i ses	· Francis	4 A Thank	Six Fact	es Allote	ion Factor	- 5eV	736	April 100		- (Feb. 11)		40 June 1	,
<u> </u>		1	The G			P. 42. 0. 1			101, -T4		100 m	1446	Machinery Total	Madenia	MAKETHERS.
Run Identif irs	Base 2	NC1423	NC1134		HC1426	HC1427	ACT US	NC1(29	NC1430	NCHO!	MC1432	HC1433	Yatus	Not Value	(partent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Emironmental Benefits															
71-Year Average	3,768 3,195	3,782	3,827 3,229	3,851 3,262	3,566 3,291	3,878 3,291	3,896 3,291	3,897	3,900 3,291	3,902 3,291	3,905	3,908	3,908 3,291	140 96	3.7% 3.0%
1928-34 Dry Period Avelage Dry Year Average	3,195	3,476	3,56	3,629	3,650	3,671	3,702	3,723	3,726	3,726	3,726	3,726		270	7.8%
Critically Dry Year Average	2,938	2,942	2,963	3,005	3,063 2,410	3,104	3,123	3,121	3,134	3,152	3,170 2,410	3,188	3,188 2,410	250	8 5% 0 0%
Minimum Annual	2,410	2410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	U	
An & Urban Benefits 71-Year Average	6,169	6,145	6,183	6,212	6,231	6,247	6,250	6,270	6,282	6,293	6,300	6,308	6,308	139	22%
1928-34 Dry Period Average	4,033	4,032	4,058	4,091	4,116	4,116	4,115	4,115	4,116	4,115	4,116	4,115	4,115	83	2 1%
Dry Year Average Critically Dry Year Ave.age	5,635 3,480	5,620 3,501	5,676 3,520	5,744 3,556	5,794 3,588	5,835 3,612	5,860 3,643	5,877 3,673	5,892 3,703	5,909 3,733	5,920 3,763	5,924 3,793	5,924 3,793	288 314	5 1% 9 0%
Minimum Annual	2,184	2,190	2,228	2,278	2,437	2,552	2,555	2,559	2,563	2,566	2,570	2,574	2,574	380	17.9%
182 S 97-14		L Times P. V.									attanta		Maximum	74 frés é .	
	4	42.5	1	ACTAS	2	Red SA			X 4.	3 3			Total	Maximum	Machinists Incommo
Run Identifiers Maximum Storage Volume (TAF)	BASE 2	MC1434	NC1435	1,000	1,500	AC1436	2,500	3,000	NC1441 3,500	4.000	NC3445**	5.000	Value 1	* Value	(perced)
Maximum Storage volume (1Ar)	U	100	300	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits	3,768	3.775	3.801	3,823	3.836	3.842	3,849	3,855	3.862	3,865	3,874	3.878	3.878	110	2.9%
71-Year Average 1928-34 Dry Penod Average	3,195	3,195	3,212	3,229	3,244	3,244	3,244	3,244	3,244	3,244	3,244	3,244		49	1.5%
Dry Year Average	3,456	3,466	3,505	3,549	3,582	3,598	3,607	3,621	3,635	3,650	3,864	3,576	3,676	220	64%
Critically Dry Year Average Minimum Annual	2,938 2,410	2,940 2,410	2,948 2,410	2,964 2,410	2,984 2,410	2,995 2,410	3,016 2,410	3,037 2,410	3,058 2,410	3,077 2,410	3,084 2,410	3,064 2,410	3,084 2,410	146 0	5 0% 0.0%
Ag & Urban Benefits															
71-Year Average	6,169	6,151	6,200	6,234	6,258	6,275	6,291	6,302	6,313	6,320	6,329	6,332	6,332	163	2.6%
1928-34 Dry Period Average Dry Year Average	4,033 5,535	4,035 5,628	4,073 5,719	4,120 5,800	4,160 6,852	4,160 5,877	4,160 5,900	4,160 5,904	4,160 5,917	4,160 5,930	4,160 5,932	4,160 5,934	4,160 5,934	127 298	3.1% 5.3%
Critically Dry Year Average	3,480	3,503	3,536	3,588	3,649	3,591	3,736	3,780	3,821	3,854	3,900	3,926	3,926	448	12.9%
Minimum Annual	2,184	2,195	2,252	2,472	2,554	2,559	2,564	2,570	2,583	2,607	2,671	2,740	2,740	\$56	25.5%
		<del></del>													
1500 September 11/2/4/W	7 3.5	200(47)							34.44.29	***	X		Maxiesces	Maximum	Maximum
Run Identifiers	Baco 2	HC1443	NCIAN	NC 1487			NC 1436	hC1451		No.	icial.	NCTASS	Total Value	****	increases.
Maximum Storage Volume (TAF)	9 000 2	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			(percent)
Environmental Benefits															
71-Year Average	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,766		0	0.0%
1928-34 Dry Period Average	3,195	3,195	3,195	. 3,195	3,195	3,195	3,195	3,196	3,195	3,195	3,195	3,195	3,195	0	0.0%
Dry Year Average Citically Dry Year Average	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,936	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938		0	0.0%
Minimum Annua	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410		ō	0.0%
Ag & Urban Benefits															
71-Year Average	6,169	6,156	6,211 4,087	6,250 4,151	6,277 4,205	6,293 4,205	6,305	6,315 4,205	6,324 4,205	6,330 4,205	6,335	6,340 4,205	6,340 4,205	171	2.5%
4004 04 Day Barrier 1 4											4,205	4.205	4.205	172	4.3%
1928-34 Dry Period Average Dry Year Average	4,033 5,635	4,038 5,636					4,205 5,893		5,903	5,903	5,903	5,903	5,903	268	4.8%
1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual		5,636 3,505 2,199	5,757 3,556 2,309	5,839 3,631 2,552	5,876 3,716 2,560	5,885 3,776 2,567	5,893 3,831 2,581	5,903 3,880 2,634		5,903 3,974 2,885			5,903		4 8% 16 1% 37 1%

NC\_RV15 XLB Results Tol

Table NC-19

#### Upstream of Delta Off-Stream Storage Total Combined Environmental and Ag & Urban Water Supply Benefits versus Storage Volume

Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity With Expanded Banks PP Capacity and High S. R. Flow Event Target

ALCOHOLD TO BE A STREET		115 225	microsia es	TER TREE	N. Pet	Bas Alloca	ion Factor	<b>- 8%</b> %	7 E	W-100		: <b>:</b>			W
			7.49		<b>使 数</b>	* # 1			ALC: NO.	2	4.4	3.3	Taxas		Meximum Increase
Run klentifiers. Maximum Storage Volume (TAF)	4 1 1 1 1 0	100	NC 1582 500	1,000	1,500	2,000	NC 150€ 2,500	3,000	NC 1494 3,500	NC 1304 4,000	NC 15 16 . 4,500	\$10.75 H \$ 5,000	Yada -	Increese.	(percent)
Environmental Benefits															
71-Year Average 1928-34 Dry Period Average	3,768 3,195	3,805 3,208	3,922 3,262	4,004 3,329	4,044 3,349	4,073 3,349	4,096 3,349	4,123 3,349	4,145 3,349	4,163 3,349	4,180 3,349	4,197 3,349	4,197 3,349	429 154	11 4%
Dry Year Average	3,456	3,471	3,568	3,733	3,860	3,932	3,967	4,042	4,096	4,122	4,153	4,195	4,196	740	21 4%
Critically Dry Year Average	2.938	2,946	2,995	3,081	3,135	3,177	3,219	3,262	3,326	3,365	3,404	3,415	3,415	477	16.2%
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	0.0%
Ag & Urban Benefits 71-Year Average	6,109	6,104	6,103	6,103	6,102	6,101	6,100	6,100	6,100	6,090	6,099	6,009	6,169	0	0.0%
1928-34 Dry Period Average Dry Year Average	4,033 5,635	4,005 5,561	4,005 5,561	4,005 5,561	4,006 5,561	4,005 5,561	4,005 5,561	4,005 5,561	4,005 5,561	4,005 5,561	4,006 5,561	4,005 5,561	4,033 5,635	0	0.0% 0.0%
Critically Dry Year Average	3,480	3,463	3,463	3,463	3,463	3,463	3,453	3,463	3,463	3,463	3,462	3,463	3,480	ō	0.0%
Minimum Annual	2,154	2,184	2,184	2,184	2,184	2,184	2,1,84	2,184	2,184	2,184	2,184	2,184	2,184	٥	0.0%
Section of States in comme	( <b>3</b> ) (4), (5)	ERAL L	ASTRACT	Z.			lan Factor				74 - 04	646 . A.	n (° . · Magazi	524K	
					NC1515		A District	2,5	THE STATE	1			loss.	Madracas Not	Maximum Increme (percent)
Run frientifiers Maximum Storage Volume (TAF)	See 8	HC45EZ	BC154#	1,000	1,500	2,000	2,500	3,000	9C1598	4,000	4,500	HC1522	Yake	" Value	(percent)
Environmental Benefits 71-Year Average	3,768	3,796	3,889	3,956	3,964	4,018	4,038	4,057	4,077	4,095	4,110	4,122	4,122	354	9 4%
1928-34 Dry Period Average	3,195	3,205	3,245	3,205	3,302	3,302	3,302	3,302	3,302	3,302	3,302	3,302	3,302	107	3.4%
Dry Year Average Critically Dry Year Average	3,456 2,938	3,458 2,944	3,527 2,980	3,641 3,045	3,755	3,839	3,880	3,921 3,176	3,963 3,208	4,002 3,247	4,030 3,286	4,053 3,368	4,053 3,308	597 370	17,3% 12.6%
Minimum Annual	2,410	2,410	2,410	2.410	2,410	2,410	2,410	2,410	2,410	2 410	2,410	2,410	2,410	3,0	0.0%
Ag & Urban Benefits															
71-Year Average	6,169	6,115	6,140	6,150	6,173	6,183	6,190	6,197	6,204	6,211	6,217	6,218	6,218	49	0.8%
1926-34 Dry Period Average Dry Year Average	4,933 5,635	4,009 5,567	4,022 5,564	4,039 5,612	4,050 5,641	4,050 5,667	4,050 5,685	4,050 5,706	4,050 5,72\$	4,050 5,748	4,050 5,765	4,050 5,757	4,050 5.765	16 130	0 4% 2 3%
Critically Dry Year Average	3,480	3,465	3,473	3,48€	3,498	3,510	3,522	3,534	3,545	3,555	3,567	3,582	3,582	102	2 9%
Minimum Annual	2,184	2,185	2,204	2,227	2,253	2,278	2,303	2,330	2,408	2,490	2,551	2,553	2,553	360	16,9%
6	washing to	A Comment	ar grad d	7	- a to face	tin Alloca	Son Factor	= 50%		- E	e de Marine de Antonio	<u> </u>			==
						100	ton Factor	Y 80	10 mg/s	1.13	7747		Massquare Total	Manufaction Nat	Manage Ave
Run Identifiers	Same 2	NC1323	NC1924	NC1925		SA STATE OF	RY-1340	MC122	NC 138	HC1331	HC1982	ด้นเราห	Yatur	Value "	(percent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits 71-Year Average	3,768	3 787	3,853	3,907	3,939	3,956	3.975	3,992	4,005	4,017	4,029	4 037	4.037	259	71%
1928-34 Dry Period Average	3,195	3,201	3,229	3,262	3,255	3,255	3,255	3,255	3,255	3,256	3,255	3,255	3,262	66	21%
Dry Year Average	3,456	3,464	3,488	3,551	3,619	3,678	3,736	3,790	3,520	3,838	3,861	3,871	3,871	414 231	12.0% 7.8%
Critically Dry Year Average Minimum Annual	2,938 2,410	2,942 2,410	2,960 2,410	3,003 2 4 1 0	3,020 2,410	3,042 2,410	3,064 2,410	3,085 2,410	3,106 2,410	3,127 2,410	3,148 2,410	3,169 2,410	3,169 2,410	231	00%
Ag & Urban Benefits															
71-Year Average	6,169	6,123	6,160	6,191	5,211	6,229	6,241	6,254	6,265	6,274	6,202	6,289	6,289	120	2.0%
1925-34 Dry Period Average	4,033	4,012	4,038	4,071	4,094	4,094	4,094	4,094	4,094	4,094	4,094	4,094	4,094	61 240	1.5%
Dry Year Average Critically Dry Year Average	5,635 3,450	5,575 3,466	5,626 3,485	5,684 3,520	5,731 3,554	5,782 3,577	5,809 3,608	5,831 3,639	5,848 3,668	5,865 3,698	5,871 3,727	5,875 3,756	5 875 3 755	277	4 3% 8 0%
Minknum Annual	2,184	2,190	2,227	2,276	2,356	2,517	2,555	2,559	2,562	2,566	2,570	2,577	2,577	303	18.0%
The second secon		<b>K</b> 28	niger, g	Section 1988	ate Facili	See Affocs	don Factor	=73%	70.41.4.7.67.1	24 - 2		(2.42.5).			à
		a <b>ris</b> tra f					<b>y</b> 11	A Same	3	54	110	至"	féaciment Tistal	Maximum Nat	Macenta
Run Identifiers	Sec. 3	HC1336	NC1535	NC1536	NCHAN		NC 5536	NC1540	NC 1541	NC1542	NC1343	NC S44	Value	Value .	(percent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits										•				173	
71-Year Average 1928-34 Dry Period Average	3,768 3,195	3,778 3,198	3,813 3,212	3,845 3,229	3,869 3,213	3,884 3,213	3,896 3,213	3,906 3,213	3,916 3,213	3,926 3,213	3,934 3,213	3,942 3,213	3,942 3,229	1/3 35	4.6% 1.1%
Dry Year Average	3,456	3.461	3,473	3,480	3,504	3,527	3,547	3,568	3,569	3,519	3,649	3,579	3,679	222	6.4%
Critically Dry Year Average Minimum Annual	2,938 2,410	2,940 2,410	2,949 2,410	2,960 2,410	2,970 2,410	2,982 2,410	2,992 2,410	3,003 2,410	3,014 2,410	3,025 2,410	3,036 2,410	3,047 2,410	3,047 2,410	109	3.7% 0.0%
Ag & Urben Benefits							-	-							
71-Year Avarage	6,169	6,130	6,178	5,212	5,238	6,256	6,270	6,282	5,292	6,300	6,306	6,313	6,313	144	2 3%
1925-34 Dry Period Average	4,033		4,054	4,100	4,138	4,138 6 830	4,138	4,138	4,135 5,860	4,136 5,873	4,138 5,873	4,138 5,875	4,138 5,875	105 239	2.6% 4.2%
Dry Year Average Criscally Dry Year Average	5,635 3,480	5,583 3,468	5,669 3,502	5,749 3,556	5,803 3,614	5,829 3,650	5,846 3,702	5,851 3,746	3,785	3,823	3,870	3,911	3,911	432	12 4%
Minimum Annual	2,184	2,194	2,251	2,393	2,554	2,559	2,564	2,570	2,584	2,626	2,894	2,765	2,765	581	26.6%
(8° )		ir	J	<b>M</b>	a. Facili	les Allocal	ton Factor	= 100% :-	3	78 ° ¥ 72	***************************************	· Sales	ारा : इक		
	2		77.300			Traff.	0444 - NE 1556	- 12			7.43	145	Maximum Total	Nazimum Net	Maximum Liscress
Run Identifiers Maximum Storage Volume (TAF)	Bate 2	NC 1543 100	HC1844 500	NC1347	NC1548 1,500	NC1549	NC 1536 2,500	NC1551 3,000	NC 1532 3,500	NC1358 4,000	NE 1354 4,500	NC1559	Value	Value	(percent)
-	·	,		.,	.,	_,	_,	5,550	3,500	,,,,,,,	,,000	2,004			
Emironmental Benefits 71-Year Average	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	٥	0.0%
1928-34 Dry Period Average	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	0	0.0%
Dry Year Average	3,456			3,456	3,456	3,456	3,456	3,456	3,456	3,456	3,456	3,456	3,456	0	0.0%
Gritcally Dry Year Average Minimum Annual	2,938 2,410			2,938 2,410	2,938 2,410	2,938 2,410	2,938 2,410	2,938 2,410	2,938 2,410	2,938 2,410	2,935 2,410	2,938 2,410	2,938 2,410	0	0.0% 0.0%
Ad & Urban Benefits															
71-Year Average	6,169	6,134 4,018	6,190	5,231	6.259	6,275	6,288	6,299	6,309 4,185	6,315	6,320 4,185	6,325 4,185	6,325 4,185	156 152	2.5% 3.8%
1928-34 Dry Period Average Dry Year Average	4,033 5,635		4,068 5,709	4,132 5,79 <del>0</del>	4,185 5,843	4,185 5,855	4,185 5,863	4,185 5,873	4,185 5,873	4,185 5,873	4,185 5,873	4,185 5,873	4,185 5,873	15Z 238	3,8% 4,2%
Critically Dry Year Average Minimum Annual	3,480	3,471	3,523	3,500	3,686	3,745	3,799	3,849	3,912	3,950	3,984	4,015	4,018	538	15.5%
	2,184	2,196	2,276	2,548	2,560	2,567	2,581	2,634	2,724	2,829	2,994	2,994	2,994	810	37.1%

Upstream of Delta Off-Stream Storage Total Combined Environmental and Ag & Urban Water Supply Benefits versus Storage Volume

Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Expanded Banks PP Capacity and High S. R. Flow Event Target

					(Values	in thous:	ands of a	cne-feet)							
Britania de la como de	define o	a de la composição	14 31 41 7	- T	a. fest	tien Alleice	don Factor	***	arren (	7.00		**************************************	Contraction 2	200	· 4 <sub>25</sub> ,
		*										April 100			Mariners Pictures
Run identifiers	2 may 2	NG1801	HC1492			NE THAT		NC1507	3,500	MC 1000	4.500	8.000	Title of	Increase	percent
Maximum Storage Volume (TAF)	U	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,300	8,000			
Environmental Bonefits	3.760	3,795	3,854	3,885	3,908	3,915	3,920	3,926	3,931	3,933	3,933	3,933	3,933	164	4,4%
71-Year Average 1926-34 Dry Period Average	3,195	3,795	3,260	3,324	3,363	3,395	3,395	3,396	3,395	3,395	3,305	3,396	3,396	200	6.3%
Dry Year Average	3,456	3,497	3,643	3,686	3,738	3,745	3,745	3,745	3,745	3,745	3,745	3,745	3,745	258	8.3%
Critically Dry Year Average Minimum Annual	2,938 2,410	2,946 2,410	3,002 2,410	3,112 2,410	3,171 2,635	3,206 2,509	3,241 2,699	3,278 2,600	3,312 2,699	3,320 2, <b>690</b>	3,320 2,699	3,320 2,699	3,320 2,690	382 289	13.0% 12.0%
As & Urban Benefits															
71-Year Average	6,169	6,178	6,177	6,177	5,176	6,176	5,176	5,176	6,176	6,176	6,176	6,175	6,178	9	0.1%
1928-34 Dry Period Average Dry Year Average	4,033 5,635	4,043 5,647	4,043 5,647	4,043 5,647	4,043 5,647	4,043 5,647	4,043 5,647	4,043 5,647	4,043 5,647	4,043 5,647	4,043 5,647	4,043 5,647	4,043 5,647	10 12	0.2% 0.2%
Critically Dry Year Average	3,480	3,503	3,503	3,503	3,503	3,503	3,503	3,503	3,503	3,503	3,503	3,503	3,503	23	0,7%
Minimum Annual	2,184	2,184	2,164	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	0	0 0%
Mary 1 of the Control of the State of the St	A Martin	· Service	ACT AND A		Technology	ine ) Bocal	ion Factor	• 25% etc.	**************************************	A 444	t 25%		·	TAR TO	
		47	NC1612	43	ZIL.			. 14	. 4			14.5	Madesum 7 Yets	Mandenum Story Venture	MICHELITE
Run Identifiers	70 may Z	NC1612	NC1512	HC1614	NC 15/15	2.000	HC1817 *	71C1518 3.000	NC1519 3,500	4,000	4.500	14C1622	V# 10	Vesice	(percent)
Maximum Storage Volume (TAF)		100	800	1,000	1,300	2,000	2,500	3,000	3,900	4,000	4,000	3,000			
Environmental Benefits 71-Year Average	3,768	3,789	3,844	3.868	3,800	3.904	3,908	3,912	3,916	3,920	3,924	3 927	3.927	159	4.2%
1928-34 Dry Period Average	3,195	3,205	3,244	3,294	3,338	3,338	3,338	3,338	3,338	3,338	3,338	3,336	3,336	144	4 5%
Dry Year Average	3,456	3,488	3,620	3,662	3,702	3,737	3,742	3,742	3,742	3,742	3,742	3,742	3,742	286	8.3%
Critically Dry Year Average Minimum Annual	2.938 2,410	2,944 2,410	2,963 2,410	3,061 2,410	3,126 2,410	3,146 2,410	3,164 2,410	3,192 2,410	3,218 2,410	3,245 2,410	3,271 2,410	3,287 2,410	3,287 2,410	349 0	11 9%
				_,					2			****	_, •	•	
An & Urban Benefits 71-Year Average	6,169	6,190	6,227	6,250	6,277	6,292	6,298	6,305	6,311	6,318	6,325	6,333	6,333	164	2.7%
1926-34 Dry Parlod Average	4,033	4,047	4,060	4,077	4,086	4,066	4,066	4,066	4,086	4,086	4,966	4,085	4,077	44	11%
Dry Year Average	5,635	5,650	5,861	5,576	5,607	5,728	6,747	5,766	5,787	5,807	5,828	5,842	5,842	206	37%
Critically Dry Year Average Minimum Annual	3,480 2,154	3,503 2,184	3,503 2,184	3,508 2,184	3,518 2,184	3,529 2,184	3,540 2,184	3,550 2,184	3,561 2,256	3,572 2,373	3,582 2,490	3,593 2,547	3,593 2,547	113 363	3.3% 16.6%
			·										-4-71		
· · · · · · · · · · · · · · · · · · ·	Maring I		ale made	<b>A</b> 4		les Allocal	Ica Eat 107	634% e.	44357	7 W III	# B ( * 1) ?	274	7. 6		Maxieracor
S 14	W. 1	ر اور دو	<b>*</b> 1.1	NCI #		- 4	ic is	NC1CO		ices.			Total Value	Net	- MINITERING
Run Identifiers Masumum Storage Volume (TAF)	-Bine 2	NC1423	NC1824 **	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000	- Yelle .	Value	(percent
Environmental Benefits															
71-Year Average	3,768	3,782	3,827	3,850	3,866	3,877	3,889	3,897	3,900	3,902	3,904	3,907	3,907	136	3.7%
1928-34 Dry Period Average Dry Year Average	3,195	3,201 3,476	1,229	3,262	3,290 3,649	3,290 3,670	3,290	3,290	3,290 3,726	3,290 3,726	3,290	3,290 3,725	3,290 3,726	95 270	3.0% 7.6%
Critically Dry Year Average	3,456 2,938	2,942	3,565 2,983	3,626 3,004	3,061	3,102	3,696 3,125	3,721 3,123	3,134	3,149	3,726 3,165	3,182	3,182	244	83%
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	0.0%
Ag & Urban Benefits		_													
71-Year Average	6,169	6,201	6,265	6,311	6,335	6,354	6,367	6,380	6,393	6,404	6,417	6,429	5,429	260	4 2%
1926-34 Dry Period Average Dry Year Average	4,033 5,635	4,050 5,653	4,077 5,684	4,111 5,738	4,114 5,819	4,114 5,868	4,114 5,900	4,114 5,940	4,114 5,974	4,114 6,002	4,114 6,023	4,114 6,038	4,114 6,038	80 402	2.0% 7.1%
Critically Dry Year Average	3,480	3,503	3,507	3,533	3,556	3,577	3,599	3,520	3,651	3,692	3,732	3,772	3,772	293	8 4%
Minknum Annual	2,184	2,184	2,184	2,184	2.184	2,354	2,547	2,547	2,547	2,547	2,547	2,547	2,547	363	16.6%
Ti Mar ro for made social	an Fabrica	de pro- d	economic probability	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Focial	Allocte	Son Factor	# 34.	*** 3	The manager	ma #	- 10 A	Amakilia Sar	. w w	
	200		70:17	10.7	90.4	109	A Y K			Total	11	77.11	Mardmann Balana Watan	Machinera Fint	Macignuse inscreases
Run Identifiers	Same 2	NC 1834	ACTESS .	NC 1836	NC1837	NC1838	AC SON	HC:EM	ACTAST	NC 1642	NC 148	NC 1944	Verne	Value	(percent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			
Environmental Benefits															
71-Year Average 1928-34 Dry Period Average	3,768 3,195	3,775 3,196	3,801 3,212	3,823 3,229	3,835 3,243	3,841 3,243	3,847 3,243	3,854 3,243	3,860 3,243	3,866 3,243	3,872 3,243	3,876 3,243	3,876 3,243	108 49	2.9% 1.5%
Dry Year Average	3,456	3,466	3,505	3,548	3,579	3,593	3,607	3,620	3,634	3,548	3,657	3,668	3,668	212	6.1%
Critically Dry Year Average Minimum Annual	2,938 2,410	2,940 2,410	2,948 2,410	2,964 2,410	2,984 2,410	2,994 2,410	3,007 2,410	3,028	3,048	3,068	3,082	3,082 2,410	3,082 2,410	143 0	4 9% 0 0%
	2,410	2,410	2,410	2,410	2,410	2,410	2,410	4,410	2,410	2,410	2,410	2,410	2,410	·	00%
An & Urben Benefits 71-Year Average	6,169	6,212	6,292	6,345	6,375	6,398	5,415	6,433	6,452	6,468	6,482	6,494	5,494	325	5 3%
1928-34 Dry Period Average	4,033	4,053	4,093	4,142	4,150	4,150	4,150	4,159	4,159	4,150	4,150	4,150	4,159	125	315
Dry Year Average Critically Dry Year Average	5,635 3,450	5,657 3,503	5,726 3,517	5,847 3,576	5,919 3,618	5,969 3,658	6,010 3,717	6,035 3,776	6,053 3,636	6,056 3,895	6,083 3,920	6,120 3,920	6,120 3,920	484 440	8 5% 12 7%
Minimum Annual	3,450 2,184	3,503 2,184	3,517 2,184	3,576 2,184	3,618 2,475	3,658 2,547	3,717 2,547	3,776 2,547	3,836 2,547	3,896 2,547	3,920 2,547	3,920 2,547	3,920 2,547	363	12 7% 16 6%
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	A2 - 3 - 3 - 5	Bus etask Bu⊽et(**•		**************************************	Facility	Alocat	A 1973	or many as as	<b>3</b> (6)				Maximum	Manirous	Marinum
Run identifiers	Base 2	NC:641	72.7			NC 1845		NC 1641		NC 631	Section 1	NC1858	Total Value	. Nat.	(percent)
Maximum Storage Volume (TAF)	0	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000			- Prescourt
Environmental Senet is 71-Year Average	3,768	3,768	3,768	3.768	3,768	3,768	3.768	3,768	3,768	3,768	3,768	3,766	3,768	٥	0.0%
1928-34 Dry Pariod Average	3,195	3,195	3,195	3,195	3,195	3,196	3,195	3,195	3,195	3,195	3,195	3,195	3,195	0	0.0%
Dry Year Average	3,456	3,456	3,456	3,456	3,456	3,456	3,456	3,456	3,456	3,456	3,456	3,456		0	0.0%
Critically Dry Year Average Minimum Annual	2,938 2,410	2,938 2,410	2,938 2,410	2,938 2,410	2,938 2,410	2,938 2 410	2,938 2,410	2,938 2,410	2,938 2,410	2,938 2,410	2,938 2,410	2,938 2,410	2,938 2,410	0	00%
Ag & Urban Benefits		_,	_,	_,,,,,	-,-,-		2,410	_,	_,	_,	_,-,-	_,	2,710	·	55%
71-Year Average	6,169	5,220	6,314	6,367	6,300	5,424	6,449	6,467	6,485	6,499	6,505	6,511	6,511	342	5 5%
1925-34 Dry Period Average	4,033	4,056	4,108	4,172	4,203	4,203	4,203	4,203	4,203	4,203	4,203	4,203	4,203	169	4.2%
Dry Year Average Critically Dry Year Average	5,635 3,480	5,561 3,503	5,775 3,537	5,906 3,619	5,977 3,692	6,005 3,776	6,019 3,657	6,048 3,921	6,079 3,947	6,097 3,959	6,097 3,996	6,097 4,033	6,097 4,033	460 564	8.2% 15.9%
Minimum Annuai	2,184	2,184	2,184	2.387	2,547	2,547	2,547	2.547	2,547	2,547	2,547	2,547		363	16.5%

Table NC-21

Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and Low S. R. Flow Event Target

(Values in thousands of acre-feet)

Ag & Littan Benefits 71-Year Average 1925-30 Dry Perod Average Dry Year Average Ortically Dry Year Average Minimum Avnual	Environmental Benefits 71-Year Average 1928-34 Dry Perrod Average Dry Year Average Critically Dry Year Average Minumum Avrural	Aun sentiers [TAF]  Maximum Storage Volume (TAF)	1826-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Minimum Annual  Ag & Urban Benefits  71-Year Average	Environmental Benefits 71-Year Average 1626-34 Dry Penod Average Dry Year Average Critically Dry Year Average	Run Identifiers Maumum Storage Volume (TAF)	Ag & Littan Benefits 71-Year Average 1926-34 Dry Period Average Dry Year Average Crtically Dry Year Average Minimum Annual	Envroimental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Crnically Dry Year Average Minimum Annual	Run Identifiers  Run Identifiers  Run Identifiers  Rawmum Storage Volume (TAF)	Ag & Littus Benefits 71-Year Average 1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Envronmental Benefits 71-Year Average 1925-34 Dry Percot Average Dry Year Average Critically Dry Year Average Minaroum Annual	Run Identifiers Maximum Storage Volume (TAF)	Ad & Lithan Benefits 71-Year Average 1925-34 Dry Pernod Average Dry Year Average Critically Dry Year Average Minimum Average	Environmental Benefits 71-Year Average 1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Run Identifiers.  Assirum Storage Volume (TAF)
0.54	00000	100	o 80 ₹	<b>.</b> 0	e 28 14 22	8	04278	0 8 8 7 8 4 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100	o ki ដដដ	0 27 88 22 86	100	-10 -16 -16 -37	0 8 1 8 2	100
3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00000	600 N	0 8 22 71	<b>1</b> 6 0	27 1 4 82	500	714 40 147 30	174 88 225 56	500	0 77 88	239 126 343 83	500	07784	303 159 125 0	500 A
215 168 276 323	00000	1,000	121 194 267	9 0	# 23 83 85 # 23 83 85	1,000	156 74 91	245 121 335 108	1,000	28840	322 177 505 187	1,000	4444	0 401 0 254 0 401	1,000
240 233 275 441	00000	1,500	170 263 317 412	77 0	50 7 7 8 80 7 80	Ulocaden 1,500	185 108 155 191	290 156 174 0	1,600	0 4 4 5 7	367 228 619 286	1,500	04445	452 283 786 385	Allocation 1,500
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288 364 374 653	00000	2.500	269 267 412	). 0	102 102 103 101	2,500	229 173 270 300	337 220 549 274	2,500	0 140 0 162 0 162	421 327 738 433 0	2,500	· 47 7 7 9	934 601 601	2,500
303 387 374 750	00000	3,000	287 284 577 412	77. 0	336 80 101	3,000	238 177 270 344	349 216 576 293	3,000	156 71 103 121	0 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3,000	° ₹₹₹	951 951 0	3,000
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357 373 367 373	00000	4,000	287 308 678 412	8 .	269 90 123	4.000	253 177 280 421	373 216 635 344	4.000	165 71 235 125 356	477 329 808 625	4.000	0444	575 425 1,016 727 0	4,000
328 397 373 864 802	00000	A:500	287 315 707 412	30 o	275 90 388 134	4.500	280 177 384	386 216 385 0	4,500	77 1 2 2 2 2 3 3 3 5 4 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5	492 329 541 641	4,500	0 4 2 4 4	583 425 1,016 764	4,500
333 397 372 372 901 802	00000	5,000	287 315 739 648		283 90 146	5,000	265 177 282 384	398 216 568 425	5,000	177 71 251 165 356	500 326 959 034	\$.000 \$.000	0 4 4 4 4	589 425 1,016 802 0	5,000

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Upstream of Delta Off-Stream Storage Net Combined Environmental and Ag & Urban Water Supply Benefits versus Storage Volume

Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and Low S.R. Flow Event Target

(Values in thousands of acre-feet)

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Ad & Lithan Benefits 71-Year Average 1026-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annua	ental Benefits verage by Period Average Average Yy Year Average Avnual	71-Year Average 1925-34 Dry Perod Average Dry Year Average Critically Dry Year Average Manmum Annual Run Identifiers Manmum Stoppe Volume (1)	Maurium Barge Volume (TAF Enzyconsettal Benefits 71-Year Average 1926-34 Dry Feliod Average Dry Year Average Containy Dry Year Average Mannum Annual Ag & Urban Benefits	71-tear Average 71-tear Average 1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Masurum Storage Volume (TAF) Environmental Benefits 71-Year Average 1920-34 Dry Penod Average Dry Year Average Ort-Safy Dry Year Average Monnum Annua as a Littus Ganatir	As & Litten Benefits 71-Year Average 1920-24 Day Person Average Only tear Average Minmum Annual Run Identifiers Pur Identifiers	Run Identifies Maximum Storage Volume (TAF) Maximum Storage Volume (TAF) Environmental Benefits 17-Year Average 1926-34 Dy Peter Average Concally Dy Year Average Minumum Annual	As & Utan Benefits 71-Year Average 1925-34 Dry Period Average Dry Year Average Ortotally Dry Year Average Meilmum Annual	Endomenia Benefis 71-Year Average 1925-34 by Perbod Average Dry Year Average Critically Dry Year Average Minimum Annual	Run identifers  Maximum Storage Volume (TAF)
7 2 8 K F		23 54 53 46 16	AF) 100 14 12 28 14 0	12 12 12 13 14	4F)	-1 19 15 22 2 6	(TAF) 100 41 9 35 9 53 46 0	, 18 , 4 , 4 , 6	0	100
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174 163 210 211		98 129 149 90 90	500 507 507 507 507	28283	500 107 15	50 30 30	110 129 129 125 125	စ်နေနှင့်	139 171 260 273	8
146 252 253 335	00000	137 182 246 238 233 233 1,000	1,000 83 87 180 0	109 135 209 146 120	1,000 120 130 78	74 74 80 80	1,000 1,000 148 193 270 309 224	ဝဝီ ဇန္နင်	168 253 284 412	1,000
172 316 280 434 591		156 239 273 309 412 412 1,500	1,500 98 84 209 112	123 123 123 124 125 126	1,500 137 164 260 266	79 90 149 93 93 90 90 90 90 90 90 90 90 90 90 90 90 90	1,500 1,500 164 236 283 391 442		311 284 518	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
194 378 302 537		174 288 294 385 573 573 673 8234 2,000	2,000 108 101 217 156 0	144 199 258 248 328	B B	91 106 170 121 122 122	2,000 177 2,000 177 284 283 471 464	64460	85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 8	2,000
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228 497 322 980		203 315 522 653 653	3,000 124 135 225 226	512 512	3,00 ) 168 257 283 414 407	110 139 198 167 215		64.450	8577 2843 821	3,000
237 532 532 773 1,016		211 393 319 570 727 727 3,500	3,500 130 137 250 238 0	175 297 293 375 527	3,500 289 289 450 450	100 118 156 180 206 187 187 15 275	3,500 3,500 193 193 263 275 575	င်း နေ & ဝီဝီဝ	82 1 1 83 877 877	3,500
245 532 326 823 1,016		217 393 393 393 883 883	4,000 134 137 284 0	176 273 293 293 390 543	4,000 178 312 283 483 633	1724 172 208 336	4,000 4,000 193 403 283 283 574 821		2224	14C209 N
252 532 326 870 1,016	00000	722 393 393 393 393 393 393 393 393 393 3	4,500 139 137 269 265	184 272 294 418 571	4,500 181 313 283 502 636	127 156 217 214 396	4,500 4,500 193 403 263 274 821		577 577	4,500
256 532 319 902 1,016	00000	227 393 315 680 683 683	5,000 143 137 269 277	187 272 287 448 500	6,000 182 313 283 507	142 220 221 434	5,000 5,000 193 283 274 627		193 403 284 577 821	5.000

Upstream of Delta Off-Stream Storage Net Combined Environmental and Ag & Urban Water Supply Benefits versus Storage Volume Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity With Existing Banks PP Capacity and Low S.R. Flow Event Target

(Values in thousands of acre-feet)

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Environmental Benefits 71-Year Average 1020-34 Dry Penod Average Dry Year Average Critically Dry Year Average Minimum Annual	67 84 77 0	243 127 348 93	332 177 512 182 0	37.0 64.0 0.0 0.0	410 278 594 374 0	433 746 440 0	451 222 487 503 0	469 322 812 565 0	488 322 818 617 0	501 322 860 818	509 322 878 630
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Run identifiers Maximum Storage Volume (TAF)	100	MC224	Facilities, 1,000	Allocation NC\$26	2.000	2.500	3,000	3,500	4,000	4,500	200 g
Environmental Benefits 71-Year Average 1228-34 Day Perod Average Day Year Average Chically Day Year Average Minerum Annual	8 8 8 st o	178 230 230 0	25 52 55 55 0	304 158 168 0	336 234 234 0	358 224 589 270 0	366 208 611 282 0	378 206 640 303	380 208 343 343 0	208 208 384 384 0	414 208 714 425 0
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Run identifiers Maximum Storage Volume (TAF)	100 100	6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Fechifies 1,000	(Bocarlon 1,500	Fetor - 7 2,000	2,500	\$4,000	3,500	4,000	4,500	14C344 5,000
Envronmental Benetits 11.14a Average 1826-34 Dry Partod Average Dry Year Average Critically Dry Year Average Minimm Annual	27 7 2 0 0 0	84520	82 25 8 0	8 tr 52 00 o	230 270 20 20 20 20	25 52 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	28 28 28 c	286 204 204 0	28 28 121 0	297 468 132 0	304 86 487 143 0
Ag & Unban Benefits 14/2er Average 1828-34 by Period Average Dry Year Average Citically Dry Year Average Mommum Amaria	a d 12 t = 6	5, 72, 55, 88 88	116 200 200 166 200 200 200 200	137 148 228 239 371	155 197 251 313	170 244 378 378 568	183 287 272 439 609	190 287 273 481 668	197 287 279 520 751	287 283 557 851	210 287 283 594 851
Run Identitiers Maximum Storage Volume (TAF)	100 to	500 500	1,000	1,500	Africation Factor = 100%. NCME : NCMP   NCMO 1,500 2,000 2,500	111	3,000	MC352 3,500	AC363 4,000	*C364 4,500	MC383 5,000
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Ag & Urban Benetis Year Average 1828-34 Dry Pauco Average Dry Year Average Gritcally Dry Year Average Minimum Annua	₹ 4 <del>1</del> 6 5	2 8 t 5 t 5 t	130 232 241 321	153 210 260 337 561	174 274 282 440 644	193 335 291 540 738	207 296 295 624 897	216 408 295 679 912	223 406 296 727	231 406 295 776	236 408 296 811

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Table NC-24

Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and Low S.R. Flow Event Target

# (Values in thousands of acre-feet)

11

Environmental Benefits T1-Year Average Maximum Storage Volume (TAF) Environmental Benefits T1-Year Average Dry Year Average Dry Year Average Mannum Annual An & Utban Benefits T1-Year Average Dry Year Average Only Year Average	Environnetisk Benefits 71-year Average 1928-34 Ord Period Average Dry Year Average Critically Dry Year Average Minimum Avnuat Ass 8 Urban Banefits 71-year Average 1928-34 Dry Period Average Dry Year Average Dry Year Average Ord Year Average Minimum Avnuat	\$ B	An identifiers  An identifiers  Enzinemia Socage Volume (TAF)  Enzinemia Benetis  Ti-Year Average  1928-34 Dry Period Average Dry Year Average Cht.asy Dry Year Average Minimum Annua:	Enzigonnantal Bapelly Ti-Year Norrage 1925-3 Cty Penio Average Dry Year Average Chitally Only Year Average Minimum Annual A. & Lithan Benefits Ti-Year Average 1925-34 Dry Peniod Average Dry Year Average Chitally Dry Year Average Chitally Dry Year Average Chitally Dry Year Average Minimum Annual	Environmental Banetta  T. Year Average 1926-24 Op Peirod Average Dry Year Average Dry Year Average Critically Dry Year Average Minimum Avivula  Ad & Urban Benefits 71-Year Average 1926-34 Op Peirod Average Dry Year Average 1926-34 Op Peirod Average Opt Year Average Opt Year Average Adminimum Avivula  Ram Identifiers Ram Identifiers Ram Identifiers	
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7 1 kg ( 144 cm)

Table NC-25

Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity With Expanded Banks PP Capacity and Low S. R. Flow Event Target

(Values in thousands of acre-feet)

AQ & Urban Benefits 71-Year Average 1825-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Envronmental Benetits 71-Year Average 1928-24 Dry Benod Average Dry Year Average Critically Dry Year Average Minimum Annual	Run Identifiers.  Maximum Storage Volume (TAF)	AQ & Urban Berefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Ontically Dry Year Average Minimum Annual	Envronmental Benefits 71-Year Average 1825-34 On Page Dy Year Average Critically Dry Year Average Minimum Annual	Run identitiers Maximum Storage Volume (TAF)	AG & Litter Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Chically Dry Year Average Maumum Annual	Envronmental Benefits 71-Year Average 1926-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annuai	Run dentiers (TAF)	Ag & Uthan Benefits 71 Year Average 1928-34 Dry Period Average Dry Year Average Chically Dry Year Average Minimum Annual	Entroprostal Benefits 71-Year Average 1926-34 Dry Percod Average Dry Year Average Critically Dry Year Average Minimum Annual	Aun Identifers Maximum Siorage Volume (TAF)	AG & Lithan Benefits 71-Year Average 1026-34 Dry Period Average Dry Year Average Critically Dry Year Average Minanum Annual	Environmental Benefits 71-Year Average 1825-34 Dry Perrod Average Dry Year Average Ortically Dry Year Average Micimum Annual	Run identitiers Runidentitiers Maximum Storage Volume (TAF)
0 to 65 55 55	00000	100 to 1	0 3 27 26	o 01 ¾ ‡ <b>2</b>	100	0 % 6 2 %	38 47 0	100 100	0 17 0 7	0 # 7 # 8	100	0 2 4 10 5	2222	100
267 106 261 97	00000	500	52 191 0 52 191	0 1 2 3 22	500	0 22 5 5 13 1 0 23 15 15 15 15 15 15 15 15 15 15 15 15 15	152 74 189 38	500	0 4 6 6 7 6	209 110 293 66	6033. 7	0 2 4 5 3	267 139 364 88	500
262 170 384 237 293	00000	1,000	226 128 293 142	0 28 28 28 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Facilities 1,000	190 88 175 67	215 108 285 89	1,000	0 # # # # # # # # # # # # # # # # # # #	286 161 438 159 0	1.000	9.59.97	359 206 587 217	Tacilities 1,000
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358 349 506 533	00000	3,000	327 250 423 485	0842	3,000	268 156 387 227 363	306 184 506 243	3,000	0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	397 289 685 422 0	3,000	0 75 40 75	493 374 616	3,000
349 506 883	00000	3,500	250 250 250 251	212 74 257 97 0	3,500	279 156 387 270 363	321 184 537 265	3.500	164 60 173 173	415 289 727 483	3,500	0 x 8 2 9 F	514 374 389 671	3.500 N
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Upstream of Delta Off-Stream Storage Net Combined Environmental and Ag & Urban Water Supply Benefits versus Storage Volume

Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Expanded Banks PP Capacity and Low Sacramento River Flow Event Target

(本)	Stable 4	A Trestor	FACHICA	Allocati	a Factor	0	-1-3	200	Activities of the second	and the same of th	
Run identifiers.	MC401	ИСИД	NCS03	NCGGE	NC005	NC806	NCent_	HC608	HC809	NC810	HCB1:
Maximum Storage Volume (TAF)	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000
Environmental Benefits											
71-Year Average	48	133	161	177	187	192	197	197	197	197	197
1928-34 Dry Period Average	38	135	196	258	312	366	417	417	417	417	417
Dry Year Average	106	271	300	300	301	301	301	301	301	301	301
Critically Dry Year Average	46 0	221 188	344	444 360	509 598	543 821	575 821	575 821	575	575 821	575 821
Minimum Annual	U	100	275	300	360	021	621	DZ 1	821	621	021
Ad & Urban Benefits											
71-Year Average	-44	-47	-48	-51	-51	-51	-51	-63	-53	-63	-54
1928-34 Dry Period Average	-13	-13	-13	-13	-13	-13 -47	-13 -47	-13	-13	-13	-13
Dry Year Average Critically Dry Year Average	-32 18	-44 18	-45 18	-46 18	-47 18	18	18	-48 18	-45 18	-48 18	-49 18
Minimum Annual	ō	ő	ő	.0	0	0	ő	.0	٥	0	ō
			Eachtha	ANT COLUMN		A 2 2					
Run identifiers	I.NCar2	NC618	NC414			NONT	NC618	NC819	NC626	NC621	NC622
Maximum Storage Volume (TAF)		500	1,000	1,500	2.000	2,500	3,000	3,500	4,000	4,500	5,000
meaning consists (in )			.,	,,000	2,002		*****	-,	.,		-,
Environmental Banefits											
71-Year Average	37	116	143	161	171	180	188	192	193	193	193
1928-34 Dry Period Average	28	103	152	197	243	286	326	367	379	379	379
Dry Year Average Critically Dry Year Average	8G 34	255 147	282 261	299 340	299 410	300 464	300 513	300 540	300 548	300 548	300 548
Minimum Annual	0	89	90	281	343	411	691	821	821	821	821
	-										
Aa & Urban Benefits											
71-Year Average	-25	17	44	58	70	79	89	97	102	107	111
1928-34 Dry Period Average	.0 .9	25 59	42 100	59 132	76 164	93 189	109 209	113 221	97 229	97 235	97 236
Dry Year Average Ordically Dry Year Average	.9 27	59 51	100 72	132 97	119	143	167	185	193	230 209	236
Minimum Annual	2	21	45	71	132	217	301	386	391	393	395
					-			-			
			Cantile	A Real Property	n Camba-	400	35. 19 32.	-	y 12 may 1 may 1		
Run identifiers		NC 824	Pacifica NCC25	NC626.	NC627	NC628	NC629	NC430	NC631	NC632	NC633
Maximum Storage Volume (TAF)		500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000
,			.,			_,			•		
Environmental Benefits											
71-Year Average	25	92	118	135	149	158	164		. 170	173	176
1928-34 Dry Period Average	19 53	70 215	103	137 273	167 298	197 298	228 298	232	232 298	232 298	232 298
Dry Year Average Critically Dry Year Average	22	215 79	251 161	273	275	328	298 363	384	403	421	439
Minimum Annual	ō		0	202	127	326	326	326	325	326	326
Ao & Urban Benefits											
71-Year Average	-11 9	57 59	90 92	112 124	130 157	144 191	154 206	161 201	167 201	173 201	176 201
1928-34 Dry Period Average Dry Year Average	13	141	216	264	293	314	322	325	329	333	324
Ontically Dry Year Average				197	251	299	338	357	397	424	458
		86	137								502
Minimum Annual	37 6	86 44	137 123	291	409	414	417	422	426	456	
MINIMUM ADRUM					409	414	417	422			rander r.
MINIMUM ANNUA			123	291			417	422			NC844
Minimum Annual  Fun Identifiers	6		123	291 Allocatio	n Factor -		417 NC640	422 110641	426		5,000
* ::::::::::::::::::::::::::::::::::::	6 	44	123	291 Allocatio		75%		12. <b>2</b> 1		456	
Run identalers Maximum Storage Volume (TAF)	6 	44 NC835	Facilities	Allocatio	n Factor	75% NO639	NC840	HC641	425 NC642	456 NC643	
Run Identifiers Maximum Storage Volume (TAF)	#59   # <b>5031</b> ;	44 NC638 500	Facilities NCSSE : 1,000	Allocation NCSST	n Factor 310638 2,000	75% NO639 2,600	NC640 3,000	HC641 3,500	426 NC642 4,000	456 NC642 4,500	420
Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average	6 (2) (2) (2) (3) (4) (1) (1) (1) (1)	44 NC\$35 500	123 Facilities 1,000	291 Allocatio NC837 1,500	n Factor - 340838 2,000	15% NOS39 2,500	NC640 3,000	110641 3,500	426 NC842 4,000	456 NC643 4,500	139
Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Persod Average	12 100	44 NC\$38 500 55 35	123 Facilities 1,000 1,000 84 53	291 Allocation NC837 1,500	n Factor	75% NO639 2,500	NC640 3,000 122 109	1/C641 3,500 127 109	426 NC842 4,000	456 NC643 4,500	109
Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average	6 (2) (2) (2) (3) (4) (1) (1) (1) (1)	44 NC\$35 500	123 Facilities 1,000	291 Allocatio NC837 1,500	n Factor - 340838 2,000	15% NOS39 2,500	NC640 3,000	110641 3,500	426 NC842 4,000	456 NC643 4,500	139 109 278 230
Run Identifiers Maximum Storage Volume (TAF) Environmental Berefits 71-Year Average 1928-34 Dry Petrod Average Dry Year Average	120 100 100 12 10 26	44 NC\$38 500 55 35 128	123 Facilities 1,000 1,000 84 53 188	291 Affocasio NCSS7 1,500 99 70 217	n Factor 2,000 108 87 225	75% NOS39 2,500 116 104 232	NC840 3,000 122 109 243	127 109 257	426 NC642 4,000 132 109 272	458 NC643 4,500 136 109 278	109 278
Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Petrod Average Dry Year Average Critically Dry Year Average Minimum Annual	12 100 26 10	MC638 500 55 35 128 35	123 Facilities 1,000 1,000 84 53 188 62	291 Affectable NC837 1,500 99 70 217 98	108 87 225 136	7.5% NC639 2,500 116 104 232 168	NC640 3,000 122 109 243 192	127 109 257 202	425 NC642 4,000 132 109 272 213	456 NC643 4,500 136 109 278 220	109 278 230
Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual An & Urban Benefits	120 100 120 100 26 100	55 35 128 36 0	123 Facilities 1,000 84 53 188 62 0	291 ARCOME 1,500 99 70 217 95 0	108 87 225 136 0	15% NC639 2,500 116 104 232 158 0	NC845 3,000 122 109 243 192 0	127 109 257 202 0	426 NC842 4,000 132 109 272 213 0	456 NC643 4,500 136 109 278 220 0	109 278 230 0
Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual An & Urban Benefits 71-Year Average	120 100 120 100 100 100 100 100	44 MC638 500 55 35 128 35 0	123 Facilities 1,000 84 53 188 62 0	291 APOCRASS 1,500 99 70 217 98 0	10 Factor - 10638 - 2,000 - 108 - 87 - 225 - 135 - 0 - 166	15% NO653 2,500 116 104 232 168 0	NC840 3,000 122 109 243 192 0	127 10941 127 109 257 202 0	132 109 272 213 0	456 NC643 4,600 136 109 278 220 0	109 278 230 0
Fun Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Ortically Dry Year Average Minimum Annual An & Urban Benefits 71-Year Average 1928-34 Dry Period Average	120 100 120 100 26 100	55 35 128 36 0	123 Facilities 1,000 84 53 188 62 0	291 ARCOME 1,500 99 70 217 95 0	108 87 225 136 0	15% NC639 2,500 116 104 232 158 0	NC640 3,000 122 109 243 192 0	127 109 257 202 0	426 NC842 4,000 132 109 272 213 0	456 NC643 4,500 136 109 278 220 0	109 278 230
Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual An & Urban Benefits 71-Year Average	120 100 12 10 26 10 0	55 35 128 36 0	123 Facultus 1,000 84 53 188 62 0	291  All ocasion (All ocasion (	108 87 225 135 0	75% NC633 2,500 116 104 232 168 0	NC840 3,000 122 109 243 192 0	127 10941 3,500 127 109 257 202 0	426 NC842 4,000 132 109 272 213 0	456 ACC642 4,500 136 109 278 220 0	109 278 230 0 215 302
Run Identifiers Maximum Storage Volume (TAF) Environmental Berefits 71-Year Average Dry Year Average Dry Year Average Critically Dry Year Average Minimum Annual An 8 Urban Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Dry Year Average	12 100 25 100 25 10 26 10 0	44 NC638 500 55 35 128 35 0	123 Facilities 1,000 84 53 188 62 0	291 Allocation NOSST 1,500 99 70 217 95 0 0 149 187 324	1) Facility 2,000 2,000 108 87 225 135 0	75% NC639 2,500 116 104 232 168 0	NC840 3,000 122 109 243 182 0	127 109 127 109 257 202 0	426 NC\$42 4,000 132 109 272 213 0	456  NC643  4,600  136 109 278 220 0  213 302 359	109 278 230 0 215 302 349
Fun Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1922-34 Dr.) Petriod Average Dry Year Average Critically Dry Year Average Minimum Annual Ao. 8 Urban Benefits 71-Year Average Ty Year Average Dry Year Average Dry Year Average Dry Year Average	100 100 12 10 25 10 0	44 NC435 500 55 35 128 35 0 81 207 131	123 Facilities 1,000 84 53 188 62 0	291 Allocation (1,500) 999 700 217 98 00 149 187 324 316	1) Factor 2,000  108 87 225 136 0  1666 237 337	75% NO839 2,500 1166 104 232 168 0 180 286 350 463	NC640 3,000 122 109 243 192 0 191 302 362 513	127 100 257 202 0 200 302 362 561	426 NC842 4,000 132 109 272 213 0 207 302 350 360 610	456 NCS43 4,500 136 109 278 220 0	278 230 0 215 302 349 678
Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Ortikally Dry Year Average Minimum Annual Ag & Urban Benefits 71-Year Average Dry Year Average Dry Year Average Dry Year Average Ortikally Dry Year Average Minimum Annual	100 100 12 10 26 10 0 0 1 1 19 35 46 11	44 MC638 500 55 35 128 35 0 0 83 91 207 131 83	123 Facilities 1,000 84 53 188 62 0 126 138 291 224 328	291  All ocases  Notes 7  1,500  99  70  217  98  0  149  187  324  316  462	108 87 225 126 0 1666 237 337 395 470	116 104 232 168 0 180 235 350 453 477	NC640 3,000 122 109 243 192 0 191 302 362 513	127 10941 3,500 127 109 257 202 0 200 302 362 561 589	426 NC842 4,000 132 109 272 213 0 207 302 350 360 610	456 NC643 4,500 136 109 278 220 0 213 300 359 651 861	109 278 230 0 215 302 349 678 861
Fun Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1922-34 Dr.) Petriod Average Dry Year Average Critically Dry Year Average Minimum Annual Ao. 8 Urban Benefits 71-Year Average Ty Year Average Dry Year Average Dry Year Average Dry Year Average	1200 1000 12210 26510 000 119935 46646	44 NC633 500 55 35 128 35 0 83 91 207 131 83	123 FACILITIES 1,000  84 53 188 62 0  126 138 291 224 325	291  ARCASIO 1,500  99 70 217 98 0 149 187 324 316 462  Allocatio	106 87 225 136 0 166 237 395 470	116 104 232 168 0 180 235 350 453 477	NC\$40 3,000 122 109 243 192 0 191 302 362 513 522	127 100 257 202 0 200 302 362 561	426 NC842 4,000 132 109 272 213 0 207 302 350 360 610	456 NCS43 4,500 136 109 278 220 0	109 278 230 0 215 302 349 678 861
Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Petrod Average Dry Year Average Critically Dry Year Average Minimum Annual Ao & Urban Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Critically Dry Year Average Minimum Annual	100 12 100 28 100 0 0 1 1 19 35 46 111 MC445	44 MC638 500 55 35 128 35 0 0 83 91 207 131 83	123 Facilities 1,000 84 53 188 62 0 126 138 291 224 328	291  All ocases  Notes 7  1,500  99  70  217  98  0  149  187  324  316  462	106 87 225 136 0 166 237 395 470	15% NOS3 2,500 1166 104 232 168 0 180 286 350 463 477	NC640 3,000 122 109 243 192 0 191 302 362 513	127 10941 3,500 127 109 257 202 0 200 302 362 561 589	426 NC842 4,000 132 109 272 213 0 207 302 360 610 682	456  AKC643  4,500  136 109 278 220 0  213 302 359 651 861	109 278 230 0 215 302 349 678 861
Fun Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual Ao & Urban Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Dry Year Average Minimum Annual Run Identifiers Run Identifiers Maximum Storage Volume (TAF)	100 12 100 28 100 0 0 1 1 19 35 46 111 MC445	44 NC635 500 55 35 128 35 0 0 83 91 207 131 83	123 Facilities 1,000 84 53 188 62 0 126 138 291 224 325	291  ARocado NOSS7 1,500  99 70 217 98 0  149 187 324 316 462  Allocatio	1 Fector = 1/2000 1068 87 225 136 0 1666 237 337 396 470	75% NOS35 2,500 116 104 232 168 0 180 286 350 463 477	122 109 243 192 0 191 302 513 522	127 109 127 109 257 202 0 200 302 362 561 589	132 109 272 213 0 207 302 380 610 682	456  NC643 4,500 136 109 278 220 0 213 302 359 651 861	109 278 230 0 215 302 349 678 861
Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Orlically Dry Year Average Minimum Annual An 8-Urban Benefits 71-Year Average Dry Year Average Dry Year Average Dry Year Average Minimum Annual  Financial Dry Year Average Minimum Annual  Financial Dry Year Average Minimum Annual  Financial Storage Volume (TAF) Environmental Benefits	100 120 100 26 50 100 0 11 19 35 46 11 100	**************************************	123 Facilities 1,000 84 53 188 62 0 126 138 201 224 328 Facilities 1,000	291  Allocatio 99 70 98 0 149 187 324 316 482  Allocatio NCS48 1,500	106 87 225 136 0 166 237 3395 470 1 Pactor = NCS49 2,000	75%	122 109 243 192 0 191 302 362 513 522 NGSS1	127 10941 3,500 127 109 257 200 302 362 561 589 NC652 3,500	426 NC642 4,000 132 109 272 213 0 207 302 360 610 682 NC653 4,000	456  NC643 4,500  136 109 278 220 0  213 302 359 651 861  NC654 4,500	109 278 230 0 215 302 349 678 861 NC655 5,000
Fun Identifiers Maximum Storage Volume (TAF) Envronmental Benefits 71-Year Average 1920-34 Dr.) Petrod Average Dry Year Average Dry Year Average Minimum Annual Ao & Urban Benefits 71-Year Average Minimum Annual 1920-34 Dry Petrod Average Dry Year Average Minimum Annual Fundamental Benefits 71-Year Average Maximum Storage Volume (TAF) Envronmental Benefits 71-Year Average	100 100 12 100 28 10 0 0 1 1 19 35 46 11 100	MC633 500 55 35 128 35 0 0 131 83 NC648 600	123  Facilities 1,000  84 53 188 62 0 126 138 291 224 325  Facilities NC37 1,000	291  Allocation NC657  1,500  99 70 217 98 0 149 187 324 316 462  Allocation NC648 1,500	106 87 225 126 0 0 1666 237 337 395 470 1 Factor = 10049 2,000 0	75% NOS39 2,500 116 104 232 158 0 180 286 350 453 477 100% NOSS0 2,500	NC840 3,000 122 1009 243 192 0 191 302 362 513 522 NC851	127 109 257 202 0 200 302 362 561 589	132 109 272 213 0 207 302 380 610 682 NC853	456  NC643 4,500 136 109 278 220 0 213 302 359 651 861  NC654 4,500	109 278 230 0 215 302 349 678 861 NC655 5,000
Run Identifiers Maximum Storage Volume (TAF) Envronmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Dry Year Average Ortically Dry Year Average Minimum Annual An 8-Urban Benefits 71-Year Average Dry Year Average Dry Year Average Dry Year Average Ortically Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF) Envronmental Benefits 71-Year Average 1928-34 Dry Period Average	100 120 100 26 50 100 0 11 19 35 46 11 100	**************************************	123 Facilities 1,000 84 53 188 62 0 126 138 201 224 328 Facilities 1,000	291  Allocatio 99 70 98 0 149 187 324 316 482  Allocatio NCS48 1,500	106 87 225 136 0 166 237 3395 470 1 Pactor = NCS49 2,000	75%	122 109 243 192 0 191 302 362 513 522 NGSS1	127 10941 3,500 127 109 257 200 302 362 561 589 NC652 3,500	132 109 272 213 213 207 302 360 610 682 NC853 4,000	456  NC643 4,500  136 109 278 220 0  213 302 359 651 861  NC654 4,500	109 278 230 0 215 302 349 678 861 NC655 5,000
Fun Identifiers Maximum Storage Volume (TAF) Envronmental Benefits 71-Year Average 1926-34 Dp. Petrod Average Dry Year Average Critically Dry Year Average Minimum Annual Ao & Urban Benefits 71-Year Average Dry Year Average Fun Petrod Average Dry Year Average Minimum Annual A	1200 1200 1000 1000 1000 1000 1000 1000	# 44 # 128 500 55 35 128 25 0 83 91 207 131 83 **NC848 500	123 FACILITIES 1,000 84 53 188 62 0 126 135 201 224 325 FACILITIES 1,000 0 0	291 Allocatio 999 70 217 98 0 149 187 324 316 462 Allocatio Nosata 1,500 0	106 87 225 136 0 0 1666 237 3395 470 1 Factor 2,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	156 NOBSS 2,500 116 104 232 168 0 180 286 350 463 477 100 NOSSO 2,500	122 129 109 243 192 0 191 302 362 513 522 NCBS1	127 100 257 202 0 200 302 362 561 689 NGS2 3,500	132 109 272 213 0 207 302 380 610 682 NC853	456  NC643 4,500 136 109 278 220 0 213 302 359 651 861  NC654 4,500	109 278 230 0 0 215 302 349 678 861 NC655 5,000
Run Identifiers Maximum Storage Volume (TAF) Envronmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Dry Year Average Ortically Dry Year Average Minimum Annual An 8-Urban Benefits 71-Year Average Dry Year Average Dry Year Average Dry Year Average Ortically Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF) Envronmental Benefits 71-Year Average 1928-34 Dry Period Average	100 100 12 10 28 50 0 0 1 1 19 35 46 11	44 NC\$35 500 55 35 35 35 0 1207 131 83 NC\$48 600	123 FACILITIES 1,000  84 53 188 62 0 126 138 201 1224 325  FACILITIES NCS-7 1,000	291  Allocation (CSS)  1,500  99 70 217 98 0 149 187 324 316 462 Allocation (CSS) 1,500  0 0 0	108 87 225 136 0 0 166 237 395 470 1 Factor 2 2,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75% NOS39 2,500 1166 104 232 168 0 180 286 350 463 477 100%	122 109 243 192 0 191 302 362 513 522 NGSS1 3,000	127 100641 3,500 127 100 257 202 0 200 302 362 561 589	132 109 272 213 0 207 302 350 610 682 NC553 4,000	456  NC643 4,600 136 109 278 220 0 213 302 359 651 861  NC654 4,600	109 278 230 0 215 302 349 678 861 NC655 6,000
Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Dry Year Average Minimum Annual An 8-Urban Benefits 71-Year Average Minimum Annual Des 3-34 Dry Period Average Minimum Annual An 8-Urban Benefits 71-Year Average Minimum Annual Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average 1928-34 Dry Period Average Dry Year Average Minimum Annual	100 100 100 100 100 100 100 100 100 100	44 MC638 500 55 35 128 235 0 83 91 207 131 83 NC648 600 0 0	123  Facilities 1,000  84 53 188 62 0  126 138 201 127 325  Facilities NCST 1,000 0 0 0	291  AROCAST 1,500 99 70 217 98 0 0 149 187 324 316 462 1,500 0 0 0 0 0	106 87 225 136 0 166 237 337 335 470 1 Factor = 10599 2,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	116 104 232 236 350 463 477 100% N2669 2,500	122 109 243 192 0 191 302 362 513 522 NGSS1 3,000	127 109 257 202 0 200 302 362 561 589 NC652 3,500	132 4,000 132 109 272 213 10 0 207 302 350 510 682 NC853 4,000	456  ACC643 4,600  136 109 278 220 0  213 302 255 651 861  NC654 4,600	109 278 230 0 0 215 302 349 678 861 NC655 5,000
Run Identifiers Maximum Storage Volume (TAF) Envronmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Orlically Dry Year Average Minimum Annual  An 8-Urban Benefits 71-Year Average Dry Year Average Dry Year Average Orlically Dry Year Average Minimum Annua  Annual  Annu	12 100 12 10 26 10 0 0 1 1 19 35 46 11 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	44 NC635 500 55 35 128 35 0 1207 131 83 NC648 600	123 FACILITIES 1,000  84 53 188 62 0 126 1325 201 224 325 FACILITIES NCST. 1,000	291 Altocation 1,500 99 70 217 98 0 149 187 324 316 462 Altocation (CSAR 2) 0 0 0 0 0 0	108 225 126 237 3395 470 0 0 0 0 0 0 0 0 0 0	15% NOSS 2,500 1168 104 232 168 350 286 350 453 350 453 453 453 453 2,500	122 109 243 192 0 0 191 302 362 513 522 NGS1 3,000	127 100 100 100 100 100 100 100 100 100 10	426 NC842*** 4,000 132 109 272 213 0 207 302 360 610 682 NC853* 4,000	456  ACC643  4,500  136 109 278 8220 0 213 300 359 651 861  NC654 4,500	109 278 230 0 215 302 349 678 861 NC655 5,000
Fun Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Dry Year Average Minimum Annual An 8-Urban Benefits 71-Year Average Minimum Annual An 8-Urban Benefits 71-Year Average Minimum Annual An 1928-34 Dry Period Average Minimum Annual Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average Dry Year Average Dry Year Average Minimum Annual An 8-Urban Benefits 71-Year Average Minimum Annual An 8-Urban Benefits 71-Year Average Minimum Annual An 8-Urban Benefits 71-Year Average	1200 1200 1200 1200 1000 1000 1000 1000	44 NC538 500 55 35 128 35 0 83 91 207 131 83 80 600	123 FACILITIES 1,000 84 53 188 62 0 126 138 201 127 325  REGISTER 0 0 0 0 0 1444	291 AROSASCA 1,500 99 70 70 217 98 0 149 147 324 452 AROCARDO 0 0 0 0 0 1566	1 Factor	17. NOSS 2.500 1166 104 2322 1588 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	122 109 243 192 0 191 302 362 513 522 NGSS1 3,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	127 10941 127 109 257 200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	132 109 277 302 302 360 610 682 NC853 4,000	456  NC642 4,500 136 109 278 220 0 213 302 359 651 861  NC654 4,500 0 0 0 233	109 278 230 0 215 302 349 678 861 NC655 5,000
Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Dry Year Average Ortically Dry Year Average Minimum Annual An 8-Urban Benefits 71-Year Average Dry Year Average Dry Year Average Dry Year Average Ortically Dry Year Average Minimum Annual Maximum Storage Volume (TAF) Envronmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Intitially Dry Year Average Minimum Annual Ag 8-Urban Benefits 71-Year Average Minimum Annual Ag 8-Urban Benefits 71-Year Average Minimum Annual	12 100 12 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0	44 NC635 500 55 35 128 36 35 0 83 91 207 131 83 NC646 600 0 0 0 0 101 123	123 FACURIA- 1,000  84 53 188 62 0 126 138 224 328 FACURIA- 1,000  0 0 0 144 186	291 Altocation 1,500 99 70 217 98 0 149 187 324 316 Altocation NCS48 1,500 0 0 0 0	1 Factor 225 2,000 106 87 225 126 237 337 345 470 2,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15% 2,500 116 104 232 168 350 403 350 403 403 100% 2,500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	122 129 109 243 192 0 0 191 302 362 513 522 NCSS1 3,000	127 109 257 200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	426 NC842 4,000 132 109 277 213 0 207 302 350 610 682 NC853 4,000	456  AC643  4,500  136 109 278 220 0 213 302 359 651 861  NC654 4,600 0 0 0 233 405	109 278 230 0 0 215 302 349 678 861 NC555 5,000 0 0 0 0 236 406
Fun Identifiers Maximum Storage Volume (TAF) Envronmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Minimum Annual Ao & Urban Benefits 71-Year Average Minimum Annual Ao & Urban Benefits 71-Year Average Minimum Annual Dry Year Average Minimum Annual Fundamental Benefits 71-Year Average Minimum Annual Fundamental Benefits 71-Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Minimum Annual Minimum Annual Annual Minimum Annual Annua	100 100 12 100 28 10 20 10 20 10 20 10 20 46 11 10 20 46 11 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$35 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	123 FACILITIAN 1,000  84 53 188 62 0 126 138 201 1224 325  FACILITIAN 0 0 0 0 144 186 306	291  ARcasics Ness 1,500  99 70 217 98 0 149 187 324 316 452  Allocation NCS48 2 1,500  0 0 0 0 166 252 326	1 Factor - 770638 2,000 106 87 225 136 6 237 337 396 470 1 Factor - 70649 2,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100 100 100 100 100 100 100 100 100 100	NC840 3,000 1222 109 243 192 0 191 302 362 513 522 NC851 3,000 0 0 0 0 1 101 101 101 100 100 100 1	127 109 257 3,500 0 0 0 0 0 0 224 4055 352 352	132 109 277 302 350 610 682 NC553 4,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	456  NC643 4,500 136 109 278 220 0 213 302 359 651 861  NC654 4,500 0 0 0 233 405	109 278 230 0 0 215 302 349 678 861
Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Dry Year Average Ortically Dry Year Average Minimum Annual An 8-Urban Benefits 71-Year Average Dry Year Average Dry Year Average Dry Year Average Ortically Dry Year Average Minimum Annual Maximum Storage Volume (TAF) Envronmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Intitially Dry Year Average Minimum Annual Ag 8-Urban Benefits 71-Year Average Minimum Annual Ag 8-Urban Benefits 71-Year Average Minimum Annual	12 100 12 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0	44 NC635 500 55 35 128 36 35 0 83 91 207 131 83 NC646 600 0 0 0 0 101 123	123 FACURIA- 1,000  84 53 188 62 0 126 138 224 328 FACURIA- 1,000  0 0 0 144 186	291 Altocation 1,500 99 70 217 98 0 149 187 324 316 Altocation NCS48 1,500 0 0 0 0	1 Factor 225 2,000 106 87 225 126 237 337 345 470 2,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15% 2,500 116 104 232 168 350 403 350 403 403 100% 2,500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	122 129 109 243 192 0 0 191 302 362 513 522 NCSS1 3,000	127 109 257 200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	426 NC842 4,000 132 109 277 213 0 207 302 350 610 682 NC853 4,000	456  AC643  4,500  136 109 278 220 0 213 302 359 651 861  NC654 4,600 0 0 0 233 405	109 278 230 0 0 215 302 349 678 861 NC655 6,000 0 0 0 0 236 405

Table NC-27

water Supply Senerits versus Storage volume
Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation
5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Expanded Banks PP Capacity and Low S. R. Flow Event Target

Ag & Littan Benefils 71-Year Average 1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Aliennum Annual	Environmental Benefits 71-Year Average 1925-34 Dry Period Average Dry Year Average Onkcally Dry Year Average Minimum Annual	Run Identifers  Aum Storage Volume (TAF)	AG & Lithan Benefils 71-Year Average 1926-34 Dry Pernod Average Dry Year Average Ortically Dry Year Average Minimum Annual	Environmental Benefis 71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Mannum Annual	Pun Gentifers Maximum Storage Volume (TAF)	An & Litton Benefits 71-Year Average 1926-34 Dry Persod average Dry Year Average Chically Dry Year Average Micumum Annua:	Envronmental Benefits 71-Year Average 1929-34 Dry Pernot Average Dry Year Average Critically Dry Year Average Minimum Annual	Run (dentifiers.  Maximum Storage Volume (TAF)	Ag & Lithan Benefits 71-Year Average 1925-34 Dry Penrod Average Dry Year Average Critically Dry Year Average Minamum Annual	Environmental Benefits 71-Year Average 1925-34 Dry Period Average Dry Year Average Chilically Dry Year Average Minmum Annual	Pun Identifiers  Raximum Storage Volume (TAF)	An & Littain Benefits 71-Year Average 1826-34 Dry Person Average Dry Year Average Critically Dry Year Average Minimum Average	Environmental Benefits 71-Year Average 1926-34 Dry Pernod Average Dry Year Average Critically Dry Year Average Minimum Annual	Run identifers Maufrum Storage Volume (TAF)
		100	± ~ & 4 28	20 5 5	100	* 7 8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	39 27 53 10	100	2 1 6 20	o 55 7 4 56	180 L	0 17 69	ខេត្តខេង	8
190 124 22	00000	500	53 58 67	26860	500 500	28 29 44 37	159 80 203 37	500	<sup>2</sup> 3 a → o å	0 5 11 2 1 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	600 500	0 17 88 33 72	275 150 424 88	008 100 100 100 100 100 100 100 100 100
117 149 259 251	00000	1,000	93 104 218 170 250	0 25 55 54 0 25 55 56 0 25	1.000	90 90 90 90	232 113 308 82 0	1.000	16 17 28 45	288 158 0	1,000	0 7 8 2 2	367 217 217 217 217	Taditta 1,000
141 214 280 372		1,500	153 256 411	86 12 20	Allocation 4C/37 (-)	27 57 55 58 58 27 57 55 58 58	275 147 383 148	Alligosation 1,500	ខ្នួន	345 220 252 0	Allocation 1,500	0 17 88 37	418 285 717 347	Allocation 1,800
161 279 300 476	00000	Factor = 1 NC749 2,000	139 203 273 343 416	0 7 8 8 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0	70738 2,000	106 127 228 376	301 182 475 187	7,000	2 7 2 5 2	372 271 628 316	Factor = 1 2,000	0 - 17 O	3448 352 463	s of acre
178 341 318 554 537	00000	407 407 2.500	252 252 252 252 252 252	220 77 288 0	2.500	121 159 255 251	315 518 211	2.500	7 8 X 8 X	393 291 361 361	2,600	-17 6-75 0 77-17-18-18-18-18-18-18-18-18-18-18-18-18-18-	476 387 836 537	2.500
190 353 525 625	00000	NC751 3,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	235 74 324 84	3,000	132 161 263 282	326 183 535 237	3.000	61 66 143 173	411 291 701 420	3,000	0 -17 0 17 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	501 387 891 819	3,000
199 353 319 683 881	00000	3.500	170 255 283 507 528	243 74 337 0	3.500	139 161 270 312 395	338 181 253 0	3,500	56 56 121 258	430 291 742 481	3.500	-79 -33 -104 -17	521 387 897 671	3,500
204 353 318 717 881	00000	<b>4</b> .000	179 256 289 557	248 74 106 0	4,000	145 161 282 339 398	351 183 590 275	A.000	76 66 137 343	448 291 767 542	4,000	0 17 12 dd dd	53.2 38.7 92.8 57.1	4,000
209 353 317 752 881	00000	NC754 4,500	187 255 292 605 755	253 74 371 118 0	4,500	151 161 285 368 401	363 183 610 306	NC/32 4,500	80 66 196 152 371	480 291 773 567	NC721	0 17 18 18	543 387 694	4,500
215 353 317 787 881	00000	NC735 6,000	191 255 291 636 861	260 74 396 129	NC)44 5,000	157 161 289 399	375 183 626 345	MC733 5.000	85 66 207 167 373	467 291 792 0	5,000	្ន <del>ាំ</del>	564 387 730 0	5,000

Table NC-28

Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity With Expanded Banks PP Capacity and Low S. R. Flow Event Target

Ag. & Urban Benefits 71-Year Average 1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Envronmental Benefits 711-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Average	Run Identifiers Maximum Storage Volume (TAF)	AG & Litton Benefits 71-Year Average 1926-34 Dry Penod Average Dry Year Average Critically Dry Year Average Minimum Annual	Envrormental Benefits 71-Year Average 1920-30 Dry Perod Average Dry Year Average Critically Dry Year Average Minimum Annual	Run Identifiers Augustum Storage Volume (TAF)	AG & Urban Benefits 71-Vear Average 1920-54 Dry Perod Average Dry Year Average Ortically Dry Year Average Minamum Amura:	Engronment & Benefits 71-Year Average 1926-34 Dry Perrod Average Dry Year Average Orticatly Dry Year Average Minanum Annual	Run identifiers Rain identifiers Maximum Storage Volume (TAF)	Ag & Urban Benefits 71-Year Average 1926-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Environmental Benefits 71-Year Average 1926-34 Dry Percod Average Dry Year Average Critically Dry Year Average Minimum Annual	Run identifiers Raun identifiers Raun identifiers Raun identifiers	AQ & Urbac Bergifis 71-Year Average 1925 34 Day Period Average Day Year Average Critically Day Year Average Minimum Artural	Entronmental Benefits 71-Year Average 1926-54 Dry Perod Average Dry Year Average Critically Dry Year Average Misimum Annual	Run klendrers Maximum Storage Volume (TAF)
\$ & \$ & & a	00000	18 <b>6</b>	0 44 40 0 0 44 40 0	0 0 8 7 2	100	282360	22380	100	o 3 20 29	08828	100 A	ဝသိထဝိသာ	106 106 39	100
239 144 331 0	00000	500	208 1114 258 109	51 34 34 0	500	161 83 179 74	86 85 76	500	28860	8 4 6 8 3	80 3	ဝေသိ ယဝိက	126 125 256 215	8
297 208 433 317 434	00000	1,000	261 163 375 202 197	0 8 7 7 8 8	1.000	216 117 262 123	114 98 242 157	1,000	02 0 44	139 144 273 256	1.000	ဝသိမစ်က	180 188 300 337 275	1,000
334 460 484	00000	1,500	297 212 427 310	222 22380	1,500	246 151 188 142	133 131 264 228	1,500	08393	156 186 296 276	1.500	023203	176 247 247 289	1,500
363 340 510 575	00000	2,000	320 262 446 416	200 133 0	2,000	266 184 367 237	147 161 296 271	7.000 = 5 2.000	98 212 0 88 212	170 234 289 404 289	200	022203	302 502 503	2,000
394 555 577	00000	2,500	343 488 498	111 101 165 0	2.500	283 218 393 396	158 191 297 322 289	2,500	246 120 120	179 278 300 458 356	2.500	023 - 10 2	191 357 537 786	2.500
42 55 55 55 55 55 55 55 55 55 55 55 55 55	00000	3,000	360 302 559 446	118 108 235 0	3,000	294 416 335	163 221 297 380 289	3,000	212 138 276 142	187 317 300 510	3,000	023 0 0 2	197 4:1 571 821	3.000
44 45 55 65 65 65 65 65 65 65 65 65 65 65 65	00000	3.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500 2.500	377 302 534 416	106 249 200	3,500	306 375 396	166 224 297 377 289	3,500	218 116 292 139 275	358 300 538 775	3,500	02061	197 417 301 575 821	3.600
412 398 544 646	00,000	4,000	4 82 7 3 3 8 5 3 7 8 5 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	136 106 265 211	4.000	317 204 446 416 398	169 224 297 396 289	1,000 1	308 140 381	370 370 645	4,000	02001	197 417 301 575 821	*,000
418 399 820 853	00000	4.500	45 54 23 39 65 44 45 35	134 106 275 216	4,500	326 204 450 356	172 224 297 414 289	\$500	233 101 381 381	192 370 300 545 821	1.500	02000	197 417 301 575 821	4,500
423 399 857 863	00000	5,000	401 302 544 416	137 106 275 226	5,000	338 204 473 398	176 224 297 432 289	5,000	235 101 325 176 381	192 370 300 543 821	5,000 1,000	03050	197 417 301 575	500

Table NC-29

Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and High S. R. Flow Event Target

(Values in thousands of acre-feet)

Ag & Utban Benefits 71-Year Average 1926-34 Dry Percod Average Dry Year Average Critically Dry Year Average Minimum Annual	Envrolmental Benefits 71-Year Average 1826-34 Dry Period Average Dry Year Average Ortically Dry Year Average Minmum Annual	また。 本本学の東京語、八次海線を Pun kientifiers Maximum Storage Volume (TAF)	Au & Urban Benefits 71-Year Average 1926-94 Dry Period Average Dry Year Average Critically Dry Year Average Meurum Annual	Environmental Benefits 71-Year Average 1920-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Run Identifiers  Auxiliary (TAF)	As & Utban Benefits 71-Year Average 1926-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Ordically Dry Year Average Minimum Armusi	Run identitiers  Maximum Storage Volume (TAF)	As & Utban Benefis 71-Year Average 1926-34 Dry Penod Average Dry Year Average Ont Cally Dry Year Average Minimum Annual	Environmental Benefits 71-Year Average 1928-34 Dry Perod Average Dry Year Average Ortically Dry Year Average Minimum Annual	Run identifiers Maximum Storage Volume (TAF)	Ag & Urban Benefits 71-Vear Average 1928-34 Dry Pernod Average Dry Year Average Critically Dry Year Average Minimum Annual	Enrovmental Benefits 71-Year Average 1925-34 Dry Pernod Average Dry Year Average Oxically Dry Year Average Misimum Annual	Run identifiers. Maximum Storage Volume (TAF)
	00000	180	25 -17 -30 0	ဝေလဟမဝိ	100	o ii : 20 #	0 4 2 7 2	100	4 4 4 8 0	0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	100	-9 -27 -16 -37	0 4 23 0 0	100
121 31 21 21	00000	500	0 7 8 22 8 1	0 2 2 7 8	88	0 1 2 0 2	0 24 5 2 5	500	0 26 13 15 28	. <b>388</b> 80	S00	0 4 5 2 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	<b>50</b>
135 187 115	00000	1,000	115 70 256	0 22 23 65	74cH(144 1,000	86880	0 8 8 8 6 0 8 8 6	Facilities 6.325	60 7 7 15 0	1100 1100 1100	1,000	0 4 5 5 6	0 7 24	1,000
164 157 206 233 326	00000	1,500	130 0 14 130 0 14 130 0 14	្ម។ ដុំ ជុំ	Allocation HONOTA-	ទី 8 ទី 2 គឺ	6 K K 8 0	All possition NCH26	50200	231 118 317 154	Aliocation Factor NC#15 // NF#15 1,500 2,000	0 27 24 25	2253 157 205 0	7.100 allo
184 157 208 315	00000	2,000	32 52 54 32 53 54	120 16 71 45	2,000	33 7 7 5 5 36 7 7 8 8	194 71 235 114	7.000	0 0 2 0 8	256 118 400 187	7.000 2.000	. 37 0	167 167 247 0	2,000
197 157 208 397 326	00000	2.500	181 104 207 254 326	\$ <b>5 8 8</b> 0	2,500	3 2 2 2 5 3 2 2 2 5	212 71 298 137	2.500	87 67 17	275 118 444 218	2,500	0 4 5 27 5	338 157 280 0	2,500
206 157 236 439		3,000	193 104 207 316 326	0 1 1 1 1 1 4 4 0 0 0 0 0 0 0 0 0 0 0 0	3,000	150 150 150	229 71 348 158	3,000	116 8 28 128	294 118 485 251	3,000	37 is 27	0 542 0 332	3,000
252 260 260 328	00000	1,500	203 104 214 371	0 7 6 6 7 6 0	3,500	3	242 71 378 180	3,500	134 36 232	313 118 527 283 0	3,600		385 157 382 0	3,500
229 157 260 326	00000	4.000	214 104 237 326	154 170 90	4,000	185 232 326	255 201 201	4.000	325 6 6 150 326 6 6 150	332 118 677 323	4.000	0 4 6 2 4 4	0 157 463 0 157 682 0 157 682	4 000 000
235 157 260 518 326	00000	4,500	222 104 257 407 326	173 18 200 101	4.500	26 22 22 25 26 22 22 25 26 25 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	268 71 223 0	4,500	118 6 61 326	348 118 607 373	4.500	0 27 27 27	420 157 698 469	4 500
240 157 260 556 718	00000	5,000	231 104 266 430 326	181 18 112 0	5,000 1	# 22 £ 28	277 71 446 244 0	5,000	121 6 176 72	361 118 627 385	5.000 5.000	04141	438 157 734 484	5,000

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Upstream of Delta Off-Stream Storage Net Combined Environmental and Ag & Urban Water Supply Benefits versus Storage Volume

Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Cutflow Conveyance Capacity
With Existing Banks PP Capacity and High S.R. Flow Event Target

D-006664

Table NC-31

Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and High S.R. Flow Event Target

(Values in thousands of acre-feet)

Dry Year Average Critically Dry Year Average Minimum Annual	Ag & Urban Benefits 71-Year Average 1928-34 Dry Period Average	Envronmental Benefits 71-Year Average 1920-8 Dry Perdot Average Dry Year Average Critically Dry Year Average Minimum Annual	Run klentiflers Maximum Storage Volume (TAF)	As & Urban Benefits 71-Year Average 1928-34 Dry Penod Average Dry Year Average Ont Catally Dry Year Average Minimum Annual	Envzonnania Benefits 71-Year Average 1926-34 Dry Perrod Average Dry Year Average Ontically Dry Year Average Minimum Average	Aun Identifers Auxumum Storage Volume (TAF)	Aq & Urban Benefts 71-Year Average 1925-24 Dry Persod Average Dry Year Average Critically Dry Year Average Minamum Annual	Environmental Benefits 71-Year Average 1926-34 Dry Period Average Dry Year Average Ortically Dry Year Average Minimum Annual	Harry 1 (f	Ao & Urban Benefis 71-Year Average 1926-34 Dry Period Average Dry Year Average Chically Dry Year Average Minimum Annual	Envronmental Benefits 71-Year Average 1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Run Identifers  Maximum Storage Volume (TAF)	Ad. & Urban Benefits 71-Year Average 1928-34 Dry Penod Average Dry Year Average Critically Dry Year Average Minimum Avruasi	Environmental Benefits 71-Year Average 1928-14 Dry Penod Average Dry Year Average Chically Dry Year Average Minimum Arnual	Run Identifers Run Identifers Raumum Storage Volume (TAF)
23 73 4	28 -7	00000	NC1145 N	-126 -126 -126	0 N # # 0	18 X	<b>ដង់ជំងំ</b> ជ	0 4 2 7 7 7	100		0 7 33 33	100 100	.32 .33 .37 .37	8 <del>4</del> % 0 0	100 (1 19) Car
78 20 118	123	00000	600 600	8s → 4s s	0 1 1 1 4 6	SS 3	56 13 23 4 15	0 24 0	8 2	28 25 20 0	0 45 65 65 0 45 65 65 65 65 65 65 65 65 65 65 65 65 65	883	0 37 33 33 0 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	159 67 60 0	88
31 98 8 31 148	8.7	00000	1,000	19 27 55 19 27 55 19 27 55	0 22 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7.000	1 16 1 16	0 8 R 8 K	Facilities 0.9128 1,000	ខ្លួនស្ន	198 198 190	Facilities 1,000	0 3 3 3 3 3	241 134 284 147	1,000
150 368	138	00000	Alfocation 1,500	រី ដែន នេះ ទី១ ដែន នេះ	o 38 52 25 08	Allocation 1,500	2 4 8 8 3	179 82 181 87	Allboador 1,500	89 1 28 7 28	234 110 312 149 0	1,500	04444	283 157 413 205	Allocado 1.500
178 208 391	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000,00	2,000	93 157 139 367	0 45 88 125 0 45 88 18 125	7. Factor = 2.000	76 50 124 70 263	200 62 237 109	2.000	118 118	259 110 397 182 0	Z,000	. 37 13 13 0 37 13 13 13 13 13 13 13 13 13 13 13 13 13	313 157 490 247	2,000
257 423	139	00000	2.500	105 93 163 175 383	136 101 56	2,500	33 8 <del>14</del> 55 8	218 62 298 131	2.500	750 7 44 750 7 44	279 110 442 214	2,500	. 37 37 37	338 157 544 290	2.500
307 465	127	00000	3,000	114 93 168 210	147 122 67	3,000	99 161 121	្ច និង ខ្លួន	3,000	51 65 33 33	298 110 483 246 0	3,000	04444	363 157 662 332	3,000
361 546	135		3,500	43 24 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	14:25 0 7:35	3,500	12 55 55 37 45 55 55	247 62 379 174	3.500	58 7 25 214	317 110 524 278	3.500	0 4 4 8 8	385 157 392 0	3,500
188 414 658	143	00000	1,000	129 179 286 461	156 171 90	1000	112 50 176 169	250 52 196 0	1.000 1.000	63 7 7 7 7 7 8 7	336 110 558 317	<b>1</b> 000	0 44 5 68	403 157 682 0	4,000
188 463 831	18 15 15 15	00000	4.500	135 93 179 328 511	176 18 199 101	. SO	116 50 179 192 399	273 62 435 217	1,500	70 125 85	351 110 598 354	NC1/21	37 37 37	420 157 599 469 0	MC1110
501 831	157 139	00000	5,000	142 93 161 368 582	184 18 229 112	5,000 5,000	124 50 180 220	286 62 462 238	5,000	76 77 137 78	364 110 616 384	MC17.22 5,000	98.55	438 157 734 484	NC1113

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Table NC-32

Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and High S.R. Flow Event Target

(Values in thousands of acre-feet)

Au & Urban Bene'ils 71-Year Average 1928-30 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annua:	Envronmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Minumum Annual	Run identifiers Maximum Storage Volume (TAF)	AG & Utpan Benefits 71-Year Average 1920-24 Dry Perod Average Dry Year Average Critically Dry Year Average Miramum Annual	Entronmental Benefits 71-Year Average 1920-34 Dry Period Average Dry Year Average Ortically Dry Year Average Minimum Annual	Run Identifiers Maximum Storage Volume (TAF)	Ag & Urban Benefis Ti Year Average 1924-34 Dry Pennod Average Dry Year Average Crically Dry Year Average Minamum Annual	Entroprinental Benefits 1926-34 Day Period Average Day Year Average Critically Day Year Average Minimum Annual	Run identiters Run identiters Maximum Storage Volume (TAF)	Ag & Uthan Benefis 71-Year Average 1926-30 Dry Period Average Dry Year Average Critically Dry Year Average Minchum Annual	Envronmental Benefits 71-Year Average 1925-34 Dry Perod Average Dry Year Average Ortically Dry Year Average Meurium Annua	Run Identitiers Run Maximum Storage Volume (TAF)	Ag & Urban Benefils Ti-Year Average 1924-3 Dry Period Average Dry Year Average Ortically Dry Year Average Annum Annual	Environmental Benefits 71-Year Avorage 1926-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Run identifiers Maximum Storage Volume (TAF)
47 53 20	00000	NC1245 NC	0 13 44 25 1	0 10 0 11 1	180 180	0 6 6 6 5 X	0 4 20 0	NO.	20 28 0	o 7 % 6	NC 1247 NC 1	០ដុំស្ថិតត	0 # # # B	100 NC
និក្សុ ខេត្ត	00000	50 <b>5</b>	55 55 55 56 57 58	0 11 55 17 31	88.8	0 % 88 27 88	84 2 80	SS 2	0 23 28 28 28	156 47	500 N	0 12 2 13 A	28550	80 23
146 196 326		ACAITHOU A	131 174 116 326	02225	Facilities A	108 47 73	81 67 158 79	Facilities A C1226 No	្នះ	. 3 3 8 8	Exclinion A	o 12 23 as as	116 127 187 187 187	Facilities /
176 200 212 285 326	00000	1,500	155 153 209 187	12 55 67 0 48 48 67	300 mich 1237 N	129 107 179 109 275	១ដូច្ចីនួន	Ilocation 1,500	0 23 28 28 28	145 145 0	1,500	០ដីខីដី៤	139 188 273 244 268	Hocarion 1,500
193 200 212 367 326	00000	actor = 11 C1248 N	153 252 326	ដេខដុំខ	Factor = 7 C1238 N	% % % <sup>19</sup> 45	172 88 0	2.000	2 2 2 2 2 8	2773 35	2,000	០លីខីតិគ	146 212 273 295 286	Factor = 0 2,000
206 206 216 326	00000	2,500	191 153 224 313 326	088880	55 C1236 N 2,500	158 107 220 179 326	120 98 240 193	2.500	103 144 173	140 156 273 36	2.500	០ រី ខិត គ	152 212 273 330 286	2,500
218 200 244 479 326	00000	3,000	203 153 225 376	0 11 10 55 88	3,000	170 107 234 220 326	127 98 197 0	3,000	200 05 05 15 15 15 15 15 15 15 15 15 15 15 15 15	4 2 5 6 6 2	3,000	០ដើងផិត	157 212 273 265 286	3,000
231 200 264 489 326	00000	3.500	213 153 232 429 326	02788	3,500	162 107 241 261 326	130 98 259 211	3,500 N	119 61 179 90	302 302 356	3,500 N	០សីសីដី៤	163 212 273 399 288	3,500
237 264 255 326	00000	4,000	223 153 253 254 326	0 13 15 55 86 0 13 15 15 15 15 15 15 15 15 15 15 15 15 15	61242 h	194 107 241 301 326	133 98 259 228	4.000	125 191 101 326	155 273 35	4,000	೦ಸರಿಕ ಆ	163 212 273 273 389 288	4.000 N
44 8 28 28 28 28 28 28 28 28 28 28 28 28 2	00000	4,500	232 275 275 326	25 55 55 50 26 55 55 50 27 50 50 50 50 50 50 50 50 50 50 50 50 50	4.500	204 107 241 342 328	136 98 259 245	4.500 N	131 61 201 114 326	156 273 363	1.500	0 12 25 6	163 212 273 396 288	4,500
248 200 264 802	00000	5 255 5,000	236 753 289 462 326	0 27 4 50 60 60 60 60 60 60 60 60 60 60 60 60 60	5,000 5,000	211 107 241 362 326	138 98 256 261	5,000	137 61 207 134 326	157 156 273 360 35	5.000	0 12 25 36 36	163 212 273 399 280	6,000

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Table NC-33

Water Supply Benefits versus Storage Volume
Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation
5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Expanded Banks PP Capacity and High S. R. Flow Event Target

(Values in thousands of acre-feet)

Engomental Benefits 71-Year Average 1926-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual As & Libran Benefits 71-Year Average 1920-34 Dry Period Average Dry Year Average Dry Year Average Critically Dry Year Average Minimum Annual	AG & USAT DEBELS 71-Year Average 1920-54 Dry Period Average Dry Year Average Ontcatly Dry Year Average Minhum Annual Annual Annual Authorities Authori	Minimum Annual    International Conference   Int	Environmental Benefits 71-Year Average 1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Minmum Annual As & Urban Benefits 71-Year Average 1920-34 Dry Period Average Dry Year Average Dry Year Average Dry Year Average	Ad & Utten Benefits 71-Year Average 1925-94 Dy Pend Average Dry Year Average Orically Dry Year Average Memum Annual  Ran Identifiers  Ran Moentifiers  American Storage Volume (TAF)	Rain Isentifiers  Rain Isentifiers  Environmental Benefits 71-Year Average 1926-24 Dry Year Average Ont-cally Dry Year Average Ont-cally Dry Year Average Ammun Annual	Aq & Urban Benefits 71-Year Average 1922-34 Dry Period Average Dry Year Average Critically Dry Year Average Minmum Annual	Environmental Bendle 11-Year Average Online Or Sea Average Citizaly Dry Year Average Maumum Storage Manuma Storage Manuma Storage Manuma Storage Manuma Storage
-124 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	19 0 -27 -12 0 8051348 N	100 100 100 100 100 100 100 100 100 100	12. 0 4 0 7 5 C C C C C C C C C C C C C C C C C C	NC1823 0 12 2 4 4	NC4432 100 100 100 100	0 12 33 5	100 100 37 14 15 6
02 2 5 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6	100 38 38 38 38	500 kg	22820 62828	35 -12 -12 -12 -12 -12 -12	116 500 76 43	0 12 38 6	500 153 153 153 167 111 111
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	155 88 153 62 0 1,000	76 30 24 21 21 30	97 97 97 98 98 98 98	56 22 -13 -6 -6 -6 -7 -7 -7 -7 -7	Facilities A) C3314 NC 1,000 183 190 193 107	-12 0	7.2016 <b>6</b> 1.000 1.000 1.34 277 143
212 000 150 305 363	184 88 231 100 150 150	0 0 1,500 1,500 96 18 45		79 8 8 7 7 Ctsza "A	Niccallon C1314 N 1,500 221 114 114 148	-17 -36 -12	Allocation 0.500 N 1.500
237 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	211 98 282 135 363 363 2149 K	9 2,000 111 15 67 43	. 55 55 0 110 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 155 0 15	91 8 34 16 0 2,000	Pagtor = 2 C13(# N 2,000 246 114 394 180	-10 -10 -12	7 154 475 239 239 100
261 00 00 00 00 00 00 00 00 00 00 00 00 00	228 98 326 196 363 2,500	174 2,500 123 123 18 90 54	202 68 131 177 0 200 200	100 58 26 27 27 27 27 27	2,500 2,500 2,500 2,500 2,500 2,500 114 4,25 4,25 2,10	0 12 33 5	2,500 2,500 154 531 281
280 150 363	3,000 N	3,000 as 1123 as 1125	217 68 334 153 0	100 3.000	284 114 467 242	-12 0	3,000 3,000 3,000 3,000 3,000
	254 98 352 311 363 3.500	3.500 3.500 143 135 76	229 68 352 174 0 0	116 8 100 47 0 1534 3,500	3,500 3,500 114 509 274	0 2 3 0 5	3,500 114 154 636 388
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	279 95 95 350 371 363 363	4,000 N 152 N 153 N	242 688 378 195 0 0	123 109 58 0	322 114 557 310	-12 0	4,000 4,000 394 154 685
321 0 150 432 492 363	290 98 98 363 403 363 4,500	4.500 4.500 83	253 68 401 215 220 0 302	4.500	4,500 114 597 356	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4,500 4,500 4,500 4,500 4,500
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Upstream of Delta Off-Stream Storage Net Combined Environmental and Ag & Urban Water Supply Benefits versus Storage Volume

Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity With Expanded Banks PP Capacity and High Sacramento River Flow Event Target

		,	(vaines in	mousan	os of ac	e-1661)					
Commence of the	· · · · · · · · · · · · · · · · · · ·		sa acittie					1.78 - 1.00 -	7.7		
Run Identifiers: Maximum Storage Volume (TAF)		NC1402 500	NC1403 /	1,500	2,000	NC1406 2,500	NC1407	NC1408 3,500	NC1409 4,000	NC1410 4.500	NC1411 5,000
maximum otorage voidina (1747)		-	1,000	1,000	2,000	2,500	3,000	0,000	4,000	4,500	0,000
Environmental Benefits	27	85	115	140	147	152	158	163	164	164	164
71-Year Average 1928-34 Dry Period Average	14	66 66	130	188	200	200	200	200	200	200	200
Dry Year Average	41	187	230	282	288	288	288	288	288	288	288
Critically Dry Year Average	8	64	174	233	268	303	340	374	382	382	382
Minimum Annual	0	0	0	275	289	289	289	289	289	289	289
Ac & Urban Benefits											
71-Year Average	-43	-44	-44	-45	-45	-45	-45	-45	-45	-45	-45
1928-34 Dry Period Average	-8 -27	-8	-8 -27	-8 -27	-8 -27	-8 -27	-8 -27	-8 -27	-8 -27	-8 -27	-8 -27
Dry Year Average Critically Dry Year Average	18	-27 18	18	18	18	18	18	18	18	18	18
Minimum Annual	0	0	0	0	0	0	0	0	0	0	0
A Control 1		#	.Facilities	Allocatio	n Factor	25%	**************************************	-	100		
Run identifiers Maximum Storage Volume (TAF)		NC1413 500	NC1414	NC1415 1,500	2,000	NC1417 2,500	NC1418 3,000	NC1419 3,500	NC \$425 4,000	NC1421 4,500	NC1422 5,000
								-•		.,	
Environmental Benefits 71-Year Average	21	76	100	122	135	140	144	148	152	156	158
71-Year Average 1928-34 Dry Penod Average	10	50	99	145	145	145	145	145	192	145	156
Dry Year Average	31	164	206	247	281	287	287	287	287	287	287
Critically Dry Year Average	6	45	124	189	208	227	251	278	305	331	346
Minimum Annual	0	0	0	0	٥	O	0	0	0	0	0
Ag & Urban Benefits											
71-Year Average	-32	-8	11	25	35	44	51	59	65	70	. 77
1928-34 Dry Period Average	-5	8	25	38	38	38	38	38	38	38	38
Ory Year Average	-23	4	31	62	93	114	137	158	174	185	199
Critically Dry Year Average Minimum Annual	19 2	28 20	42 45	56 71	68 106	78 187	88 270	98 351	113 368	129 370	144 372
	-			,,		,,,,		•	٠	5.0	5,2
A A	, 485a	pink	. Facilities	Allocation	n Factor	50%		**************************************		<del> </del>	
Run identifiers	NC1423	NC1424	NC1#25		NC1427	NC1428	NC 1428	NC1436	NC1431	NC1432	NC1433
Maximum Storage Volume (TAF)	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000
Environmental Benefits											
71-Year Average	14	58	82	98	110	122	128	131	134	137	140
1928-34 Dry Penod Average	7	34	67	96	96	96	96	96	96	96	96
Dry Year Average Critically Dry Year Average	20	110	172 67	194 125	215 166	246 185	266 182	270 195	270 214	270	270 250
Minimum Annual	ō	24 0	0	123	190	185	102	190	219	232 0	250
Ag & Urban Benefits 71-Year Average	-25	14	43	62	78	90	101	113	124	131	139
1928-34 Dry Period Average	-2	25	58	83	83	83	83	83	83	83	83
Dry Year Average	-15	41	109	159	200	225	241	257	274	285	288
Critically Dry Year Average	21	40	75	108	133	153	193	223	253	283	314
Minimum Annual	6	44	94	253	358	371	375	379	382	386	390
Run identifiers.	NC1434	NE 14 W	Pecilities NC1436	NC1437	PROTOT	75% NC1439	NC1440	NC1441	NC1442	NC1443	NC1444
Maximum Storage Volume (TAF)		500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000
F											
Environmental Benefits 71-Year Average	7	32	55	67	74	81	87	93	100	105	110
1928-34 Dry Period Average	3	17	34	49	49	49	49	49	49	49	49
Dry Year Average	9	49	93	126	141	151	165	178	193	208	220
Critically Dry Year Average Minimum Annual	2	10 0	25 0	46 0	57 0	78 0	99	120 0	139	146 0	146 0
	J		U	J	J		J	J	J		·
Ao & Urban Benefits	-18	•		••	106	122	133	144	151	159	163
71-Year Average 1928-34 Dry Period Average	-18 2	31 40	65 87	89 127	106	122 127	133	144	127	159	103
Dry Year Average	-7	40 83	87 164	216	242	264	269	281	294	127 296	727 298
Critically Dry Year Average	23	56	109	170	212	256	301	341	375	420	448
Minknum Annual	11	68	288	370	375	380	386	399	423	487	556
Run Identifiers	NC1445	NC1446	Facilities NC1447	Allocation NC1448		100% NC1450	NC1431	NC1492	NC1453	NC1454	NC1455
Maximum Storage Volume (TAF)		500	1,00C	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000
Environmental Benefits 71-Year Average	ū	0	0	0	0	0	0	Q	0	0	0
1928-34 Dry Period Average	0	ő	ő	0	0	0	ő	č	0		0
Dry Year Average	ő	ō	ō	ō	ō	n	Ð	ō	ŏ	ō	ō
Critically Dry Year Average	0	C	0	0	0	0	0	0	0	0	0
Minimum Annual	0	0	0	0	0	0	0	0	0	0	0
Ag & Urban Benefits											
71-Year Average	-13	42	81	108	124	136	146	155	161	166	171
1928-34 Dry Period Average Dry Year Average	5	54	117	172	172	172 258	172 268	172 268	172 268	172	172 268
with the Wichards											
Critically Dry Year Average	1 26	121 75	204 151	241 237	249 296					268 528	
Ontically Dry Year Average Minimum Annual	1 26 16	75 125	151 368	237 376	249 296 383	351 397	400 450	459 540	494 702		

Table NC-35

Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Expanded Banks PP Capacity and High S. R. Flow Event Target

Nan identifiers  Maurman Storage Volume (TAF)  Environmental Benefits 71-Year Average 1828-34 Dry Period Average Critically Dry Year Average Mannum Arnusi Act & Urban Benefits 71-Year Average 1828-34 Dry Period Average 1828-34 Dry Period Average Dry Year Average Dry Year Average Ont-cally Dry Year Average Ont-cally Dry Year Average Mannum Arnusi	Environmental Benetits 71-Yoar Average 1920-34 Dry Penrod Average Dry Year Average Critically Dry Year Average Momann Annuat As £ Uhan Benefits 71-Yoar Average 1928-34 Dry Penrod Average Dry Year Average Critically Dry Year Average Critically Dry Year Average Minimum Annuat	erage rage (TAF)	Run Identifiers.  Run Identifiers.  Run Identifiers.  Runcomental Benefits  71-Year Average  Dry Year Average  Orthodox Average  Minimum Avarual	Enracountal Benefits 71-Year Average 1028-34 Day Perrod Average Day Year Average Calcasty Day Year Average Millimum Annual Ma. Husan Benefits 71-Year Average 1828-34 Day Perrod Average 1828-34 Day Perrod Average Day Year Average Calcasty Day Year Average Calcasty Day Year Average Calcasty Day Year Average Calcasty Day Year Average Millimum Annual	Run Identifiers  Auxiliaris (TAF)	Ad & Lyban Benefits 71-Year Average 1928-34 Dry Perrod Average Dry Year Average Ortically Dry Year Average Minmum Annals	Azim dendéses  Maximum Sionage Volume (TAF)  Enréonmental Benefis 71-Year Average 1205-91 Dry Pariod Average Dry Year Average Orl Lady Dry Vear Average Orlicaly Dry Year Average Minerum Annual
) 55	1125 128 020 00	100 m	100 100 100	బ్రేజ్స్ ప్రాపం	100		100 100 15 15
843 24 00000 22	177 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	500 N	8 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	27 4 11 28 0 27 28 27	500 N	-17 12 66 -17 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	5500 154 167 171 171 171 171 171 171 171
1,000 1,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	22 35 46 41 93 93 1,000	1,000 1,000 138 68 94 95 0	4 6 2 6 6 7	7,000	2 2 2 8	7821H44 1,000 235 134 277 143
1,500 1,500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 105 105 105 105 105	42 61 88 74 172 172 1,500	Allocation Factor a 10:1528 NC:1527 1,500 2,000 171 191 60 22 192 221 82 104 0 0	226 107 299 143 143 6	acilifes Albertion Factor 2514 NC(513 NC(518 1,000 1,500 2,000	22.69	Alication 5.500 7 N 1,500 275 154 403 196
108 152 108 108 108 1152 219 265 383	77 15 15 15 15 15 15 15 15 15 15 15 15 15	60 61 146 97 333 CC 1538 1-14	7 C15/27 - A 2,000 19:1 60 22:7 10:4	250 107 382 175 0 0		-17 28	7,000 =1 2,000 304 154 476 239
2,500 0 0 0 0 119 119 152 228 320 397	128 18 90 90 90 101 101 105 2211 2223 380	72 61 174 126 127 127 371 371 371 250 2,500	2,500 2,500 2,500 207 60 279 125	270 107 424 206 0 21 16 16 49	25% NC1517 N 2.500	-174 -174	2,500 AN 2,500 AN 329 154 531 281
3,000 3,000 0 0 0 0 150 152 238 238 369	138 143 153 164 173 173 173 173 173 173 173 173 173 173	3,000 R	3,000 223 60 334 147	289 107 485 238 0 0 16 70	3,000	-17 428 0 17 44	3,000 154 154 154 154 586 124
3,500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	40.50 0 76 33 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	98 61 213 188 378	3,500 3,500 3,500 3,500 166 168	308 107 508 259 259 35 0	3,500	-174 -174	3,500 3,500 3,500 377 154 639 388
4,000 4,000 0 0 0 145 152 238 245 447 447	157 163 163 87 87 131 131 136 237 237 343	105 61 229 218 218 382	4,000 249 60 382 189	327 107 546 309 0 116 113 75	4,000	-70 -28 -17	4,000 385 154 665 427 0
4,500 4,500 0 0 0 0 151 152 238 504	165 183 193 98 98 137 105 237 237 239 510	113 61 236 248 386 386	4,500 4,500 4,500 250 210 210	342 107 574 348 348 0 0	4,500	-70 -28 -17	4,500 4,500 4,500 4,500 697
5,000 6,000 0 0 0 0 0 156 152 238 538	173 18 222 109 109 0 144 105 239 239 239 239 239 239	120 61 240 277 393 5,000	5,000 5,000 269 269 231	354 107 597 370 0 0 49 16 121 102 369	5,000	-77 -28 -17	5,000 429 154 740 477

NO RV16XLS Results No

### Table NC-36

Upstream of Delta Off-Stream Storage Net Combined Environmental and Ag & Urban Water Supply Benefits versus Storage Volume

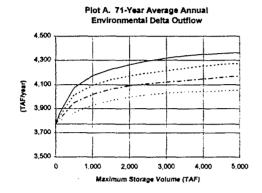
Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Expanded Banks PP Capacity and High S. R. Flow Event Target

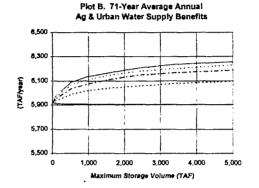
					net Carrier	# D% - 2***		2 PART -	San Application of the	2.5	(2005.4C
Run identifiers	NC1601	NC1602	NC1603	NC 1604	NC 1814	NC1506	NC 1607	NC:1604		NC1610	
Maximum Storage Volume (TAF)		500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000
Environmental Benefits 71-Year Average	27	85	116	140	147	152	158	163	164	154	164
1925-34 Dry Period Average	14	66	130	186	200	200	200	200	200	200	200
Dry Year Average	41	187	230	282	288	288	288	288	288	288	288
Critically Dry Year Average	8	64	174	233	265	303	340	374	382	382	362
Minimum Annual	0	0	0	275	289	289	289	209	289	289	289
An & Urban Benefits											
71-Year Average	9	8	8	6	6	. 6	6	6	6	6	6
1928-34 Dry Period Average	10	10	10	10	10	10	10	10	10	10	10
Dry Year Average Critically Dry Year Average	12 23	12 23	12 23	12	12 23	12 23	12 23	12 23	12 23	12 23	12 23
Minimum Annual	ō	0	ō	ō	ō	0	ō	õ	ō	0	ō
Run Identifiers	*		Facilitie				NC161E		401	931.44	10044000
Maximum Storage Volume (TAF)	NC1812	NC1613 500	NC1614 . 1,000	NC1618 1,500	2,000	NC1617 2,500	3,000	NC 1619 3,500	NC1629	NC1621 4,500	5,000
Environmental Paradia											
Environmental Benefits 71-Year Average	21	76	100	122	135	140	144	148	152	156	159
1928-34 Dry Period Average	10	50	99	144	144	144	144	144	144	144	144
Dry Year Average	31	154	206	246	280	286	286	286	286	286	280
Critically Dry Year Average	6	44	123	188	208	226	253	280	307	333	349
Minimum Annual	0	0	0	0	0	0	0	0	0	0	0
Ao & Urban Benefits											
71-Year Average	21	58	90	108	123	128	136	142	149	156	164
1928-34 Dry Period Average	13	27	44	32	32	32	32	32	32	32	32
Dry Year Average	15	25	41	61	92	112	133	152	172	192	206
Critically Dry Year Average	23 0	23 0	28 0	39 D	49	50 0	71 0	81 72	92 189	103 306	113 363
Minimum Annual	U	U	υ	U	ū	U	U	12	109	306	303
Andrew Control of the	- 44		- Faciliela	e Atlacen	n Factor	50%	o sal-			14	*:
Run Identifiers	MC1823	NC1624	NC (625	e Allocati. NC1828	NC 1627	NC1828	NC 1629	NC 1530	NC (631	NC1882	NC1633
Maximum Storage Volume (TAF)	100	500	1,000	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000
Environmental Benefits											
71-Year Average	14	58	82	97	109	121	128	131	134	136	139
1925-34 Dry Period Average	7	34	67	95	95	95	95	95	95	95	95
Dry Year Average	20	.110	171	192	214	243	265	270	270	270	270
Onlically Dry Year Average Minimum Annual	4 0	24	66 0	122	164 0	187 0	185 0	196	210 0	227 0	244
	•		·	•	•	_	-	•	•	•	•
Ag & Urban Benefits											
71-Year Average 1928-34 Dry Period Average	32 16	95 43	142 77	165 80	185 80	198 80	211 80	224 80	235 80	248 80	260 80
Dry Year Average	18	49	103	184	233	264	305	339	367	388	402
Critically Dry Year Average	23	28	54	77	98	119	140	172	213	253	293
Minimum Annuai	0	0	0	. 0	170	363	363	363	200	363	363
				•					363	303	
				•					303	303	
		<del>129</del> 2 <del>a</del> .	- Facilitie	s Allocatic				+# ·		ereze .	
	NC1634	NC1858	~ Facilitie	s Allocatic	NC1638	NC1639	NC1640	NC1841	NC1842	NC1643	NC1844 5.000
Maximum Storage Volume (TAF)	NC1634	<del>129</del> 2 <del>a</del> .	- Facilitie	s Allocatic				+# ·		ereze .	NC1844 5,000
Maximum Storage Volume (TAF) <u>Environmental Benefit</u> s	NC1834 100	NC1858 500	Facilitie NC (838 1,000	s Allocatio NC1637 o 1,500	NC1638 2,000	NC1639 2,500	NC1640 3,000	MC1641 3,500	NC1842 4,000	NC1843 4,500	5,000
Maximum Storage Volume (TAF) <u>Environmental Benefits</u> 71-Year Average	NC1634	NC1858	~ Facilitie	s Allocatic	NC1638	NC1639	NC1640	NC1641 3,500	NC1842	NC1643	
Maximum Storage Volume (TAF) <u>Environmental Benefits</u> 71-Year Average 1928-34 Dry Penod Average	NC1834 100 7	NC1838 500	Facilitie NC (838 1,000	s Allocation NC 1637 o 1,500	NC1638 2,000 73	NC1639 2,500 79	NC1640 3,000	MC1641 3,500	NC1842 4,000	NC1843 4,500	5,000
Maximum Storage Volume (TAF) Envronmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Ontically Dry Year Average	NC1834 100 7 3 9 2	NC1833 500 32 17 49	Facilitie NC 8838 1,000 54 34 92 25	5 Allocatic NC 1637 ( 1,500 66 49 122 45	73 49 136 55	79 49 150 69	3,000 3,000 85 49 164 89	92 49 178 110	NC1842 4,000 98 49 192 130	NC1843 4,500 103 49 200 143	5,000 108 49 212 143
Maximum Storage Volume (TAF) <u>Erroxonmental Benefits</u> 71-Year Average 1928-34 Dry Perrod Average Dry Year Average Ortically Dry Year Average	NC1834 100 7 3 9	NC1833 500 32 17 49	Facilitie NC 8838 1,000 54 34 92	5 Allocation NC 1637 (1.500	73 49 136	:NC1639 2,500 79 49 150	3,000 3,000 85 49 164	MC1641 3,500 92 49 178	NC1842 4,000 98 49 192	NC1843 4,500 103 49 200	5,000 108 49 212
Maximum Storage Volume (TAF) <u>Environmental Benefits</u> 71-Year Average 1028-34 Dry Perrod Average Dry Year Average Cortically Dry Year Average Minimum Annual  Ag & Urban Benefits	7 3 9 2 0	NC1833 500 32 17 49 10 0	Facilitie NC 8838 1,000 54 34 92 25 0	5 Allocation NC 1637 (1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,	73 49 136 55 0	79 49 150 69 0	3,000 3,000 85 49 164 89 0	92 49 178 110	98 4,000 98 49 192 130 0	NC1843 4,500 103 49 200 143 0	5,000 108 49 212 143 0
Maximum Storage Volume (TAF)  Environmental Benefits  71-Year Average  1928-34 Dry Pernod Average  Dry Year Average  Ortically Dry Year Average  Minimum Anoual  Ao & Urban Benefits  71-Year Average	77 3 9 2 0	NC1833 500 32 17 49 10 0	Facilities NC4838 1,000 54 34 92 25 0	5 ABOCATI. NC 1637 7 1,500 66 49 122 45 0	73 49 136 56 0	79 2,500 79 49 150 69 0	3,000 3,000 85 49 164 89 0	92 49 178 110 0	96 49 192 130 0	NC1843 4,500 103 49 200 143 0	5,000 108 49 212 143 0
Maximum Storage Volume (TAF)  Enveronmental Benefits  71-Year Average Dry Year Average Dry Year Average Critically Dry Year Average Minimum Annual  Ao & Urban Benefits  71-Year Average  71-Year Average	77 3 9 2 0	NC1833 500 32 17 49 10 0	Facilitie NC4838 1,000 54 34 92 25 0	E Allocation NC 1637 . 1,500   66   49   122   45   0   206   125	73 49 136 56 0 229 125	79 49 150 69 0	3,000 3,000 85 49 164 89 0	92 49 178 110 0	96 4,000 98 192 130 0	NC1443 4,500 103 49 200 143 0	5,000 108 49 212 143 0
Maximum Storage Volume (TAF) <u>Environmental Benefits</u> 71-Year Average 1022-34 Dny Pernod Average Dny Year Average Cortically Dny Year Average Minimum Anoual <u>Ao &amp; Urban Benefits</u> 71-Year Average 1028-34 Dny Pernod Average Dny Year Average Dny Year Average	7 3 9 2 0 43 20 21	NG1858 500 32 17 49 10 0	Facilities NC 85-8 1,000 54 34 92 25 0	5 Allocation NG 1637 c 1,500 666 49 122 45 0 206 125 283	73 49 136 55 0 229 125 333	79 49 150 69 0 245 125 375	85 49 164 89 0 254 125 399	3,500 92 49 178 110 0 283 125 417	ANC1842 4,000 96 49 192 130 0	NC1843 4,500 103 49 200 143 0	5,000 108 49 212 143 0 325 125 484
Maximum Storage Volume (TAF)  Environmental Benefits  71-Year Average  Dry Year Average  Dry Year Average  Grically Dry Year Average  Minimum Anoual  Ao & Urban Benefits  71-Year Average  Dry Year Average  Dry Year Average  Dry Year Average  Dry Year Average	77 3 9 2 0	NC1833 500 32 17 49 10 0	Facilitie NC4838 1,000 54 34 92 25 0	E Allocation NC 1637 . 1,500   66   49   122   45   0   206   125	73 49 136 56 0 229 125	79 49 150 69 0	3,000 3,000 85 49 164 89 0	92 49 178 110 0	96 4,000 98 192 130 0	NC1443 4,500 103 49 200 143 0	5,000 108 49 212 143 0
Maximum Storage Volume (TAF)  Environmental Benefits  71-Year Average  Dry Year Average  Dry Year Average  Grically Dry Year Average  Minimum Anoual  Ao & Urban Benefits  71-Year Average  Dry Year Average  Dry Year Average  Dry Year Average  Dry Year Average	7 3 9 2 0 43 20 21 23	32 17 49 10 0	Facilities NC 828 1,000 54 34 92 25 0 176 108 211 96	# Allocation NC 1837 / 1,500    66	73 2,000 73 49 136 56 0 229 125 333 178	79 49 150 69 0 246 125 375 237	NC1649 3,000 85 49 164 86 0 264 125 399 297	82 49 178 110 0 283 125 417 356	AC1642 4,000 96 49 192 130 0 299 125 419 416	NC1843 4,500 103 49 200 143 0 313 125 447 440	5,000 108 49 212 143 0 325 125 484 440
Maximum Storage Volume (TAF)  Environmental Benefits  71-Year Average  Dry Year Average  Dry Year Average  Grically Dry Year Average  Minimum Anoual  Ao & Urban Benefits  71-Year Average  Dry Year Average  Dry Year Average  Dry Year Average  Dry Year Average	7 3 9 2 0 43 20 21 23	NC1933 500 32 17 49 10 0 123 59 90 90 37 0	Facilities NC 828 1,000 54 34 92 25 0 176 108 211 96	** Allocatic NG1837 / 1.500	73 49 136 56 0 229 125 333 178 363	79 49 150 69 0 246 125 375 237 363	NC1649 3,000 85 49 164 86 0 264 125 399 297	82 49 178 110 0 283 125 417 356	AC1642 4,000 96 49 192 130 0 299 125 419 416	NC1843 4,500 103 49 200 143 0 313 125 447 440	5,000 108 49 212 143 0 325 125 484 440
Maximum Storage Volume (TAF)  Environmental Benefits  11-Year Average  Dry Year Average  Dry Year Average  Minimum Anoual  Ao & Urban Benefits  11-Year Average  Minimum Anoual  Ao & Urban Benefits  11-Year Average  Dry Year Average  Minimum Anoual  Anoua	100 7 7 3 9 2 0 20 21 23 0 0	NC1833 500 32 17 49 10 0 123 59 90 37 0	Facilitie NC1838 1,000 54 34 92 25 0 176 108 211 96 0	E ABlocation NG 1637 1,500  666 49 122 45 0  206 125 283 138 291  A Allocation NC 1648	73 49 136 56 0 0 229 125 333 178 363	79 49 150 69 0 246 125 375 237 363 100%	NC1849 3,000 85 49 164 89 0 264 125 399 297 363	92 49 178 110 0 283 125 417 356 363	NC1642 4,000 9e 49 192 130 0 299 125 419 416 363	103 4,500 103 49 200 143 0 313 125 447 440 383	108 49 212 143 0 325 126 484 440 363
Maximum Storage Volume (TAF)  Environmental Benefits  11-Year Average  Dry Year Average  Dry Year Average  Minimum Anoual  Ao & Urban Benefits  11-Year Average  Minimum Anoual  Ao & Urban Benefits  11-Year Average  Dry Year Average  Minimum Anoual  Anoua	100 7 7 3 9 2 0 20 21 23 0 0	NC1933 500 32 17 49 10 0 123 59 90 90 37 0	Facilitie NG 45-28 1,000 54 34 92 25 0 176 108 211 96 0	** Allocatic NG1837 / 1.500	73 49 136 56 0 229 125 333 178 363	79 49 150 69 0 246 125 375 237 363	NC1649 3,000 85 49 164 86 0 264 125 399 297	82 49 178 110 0 283 125 417 356	AC1642 4,000 96 49 192 130 0 299 125 419 416	NC1443 4,500 103 49 200 143 0 313 125 447 440 363	5,000 108 49 212 143 0 325 125 484 440 363
Maximum Storage Volume (TAF)  Environmental Benefits 71-Year Average 1028-34 Dry Perrod Average Dry Year Average Ortically Dry Year Average Minimum Annual Ao & Urban Benefits 71-Year Average Dry Year Average Dry Year Average Ortically Dry Year Average Minimum Annual  Bun Identifiers Maximum Storage Volume (TAF) Environmental Benefits	77 3 9 2 0 0 43 20 21 23 0 NC1845	NC1853 500 32 17 49 10 0 123 59 90 37 0 NC1848 500	Facilities 1,000	# Allocation NG 1837 / 1,500  66	73 49 136 56 0 0 229 125 333 178 363 NC1849 2,000	79 49 150 69 0 0 246 125 375 237 363 2,500	NC1849 3,000 85 49 164 89 0 284 125 399 297 363 NC1841	92 49 178 110 0 283 125 417 356 363	96 4,000 96 49 192 130 0 299 125 419 416 363	NC1843 4,500 103 49 200 143 0 313 125 447 440 363 NC1854 4,500	108 49 212 143 0 325 125 484 440 363
Maximum Storage Volume (TAF)  Envronmental Benefits  71-Year Average  Thy Period Average  Dry Year Average  Critically Dry Year Average  Minimum Annual  As 4 Urban Benefits  71-Year Average  1928-34 Dry Period Average  Dritically Dry Period Average  Critically Dry Period Average  Critically Dry Period Average  Critically Dry Period Average  Minimum Annual  Run Identifiers  Maximum Storage Volume (TAF)  Envronmental Benefits  71-Year Average	100 7 7 3 9 2 0 0 21 23 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NC1833 500 32 17 49 10 0 123 59 90 37 0 NC1848 500	Facilities 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1	5 Allocation NC 1837 / 1,500  666 449 122 45 0 206 125 283 138 291  6 Allocation NC 1848 1,500	73 49 136 56 0 0 229 125 333 178 363 NC 1649 2,000 0	2,500 79 49 150 69 0 246 125 375 237 363 100%	NC1842 3,000 85 49 164 89 0 264 125 399 297 363 AC1857 3,000	92 49 178 110 0 283 125 417 353 363	96 49 192 130 0 0 299 416 363 ACT 533 4,000 0	NC1843 4,500 103 49 200 143 0 313 125 447 440 363 NC1854 4,500	108 49 212 143 0 325 125 484 440 363 5,000
Maximum Storage Volume (TAF)  Environmental Benefits 71-Year Average 1028-34 Dry Perrod Average Dry Year Average Dry Year Average Critically Dry Year Average Minimum Annual  And & Urban Benefits 71-Year Average Dry Year Average Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF)  Environmental Benefits 71-Year Average 171-Year Average	77 3 9 9 2 0 0 43 20 21 23 0 0 100 100 0 0 0 0 0 0 0 0 0 0 0 0 0	NC1953 500 32 17 49 10 0 123 59 90 37 0 NC1956 500	Facilities 1,000 1,000 1,000 1,000 0 0 0 0	E ABOCANIA NC 1637 ( 1,500 66 49 122 45 0 206 126 283 138 291 Allocatio NC 1648 1,500	2,000 73 49 136 56 0 229 125 333 178 363 178 363	2,500 79 49 150 69 9 0 246 125 375 237 363 100% NC1650 2,500	NC1849 3,000 85 49 164 89 0 264 125 399 297 363 AC1857 3,000	92 49 178 110 0 283 125 417 356 363	96 4,000 98 49 192 130 0 299 125 416 363 4,000	NC1843 4,500 103 49 200 143 0 143 125 447 440 363 NC1854 4,500	108 49 212 143 0 0 325 125 484 440 363 NC 8555 5,000
Maximum Storage Volume (TAF)  Envronmental Benefits  71 Year Average  Thy Year Average  Dry Year Average  Chically Dry Year Average  Minimum Annual  As & Urban Benefits  71-Year Average  1928-34 Dry Period Average  Minimum Annual  Bun Identifiers  Waximum Storage Volume (TAF)  Envronmental Benefits  71-Year Average  1928-34 Dry Period Average  1928-35 Add Typ Period Average  1928-36 Add Typ Period Average  1928-36 Dry Period Average  1928-36 Dry Period Average  1928-36 Dry Period Average	77 3 9 2 2 0 43 20 21 23 0 0 NC1845 100 0	NC1933 500 32 17 49 10 0 123 59 90 37 0 NC1946 500	Facilities 1,000   54	66 49 122 45 0 206 125 283 138 291 s Allocation NC1648 1,500 0 0 0 0 0 0 0	73 49 136 56 0 0 229 125 333 178 363 NC 1649 2,000 0 0 0 0 0 0	79 49 150 69 0 0 246 125 375 237 363 2,500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NC1842 3,000 85 49 164 89 0 264 125 399 297 363 AC1831 3,000	92 49 110 0 0 283 125 417 356 363 3,500 0 0 0 0 0 0 0	AC1542 4,000 9e 449 192 130 0 299 125 419 416 363 4,000	NC1843 4.500 103 49 200 0 143 0 313 125 447 440 363 NC1854 4.500	108 49 212 143 0 325 125 484 440 363 5,000
Maximum Storage Volume (TAF)  Invronmental Benefits  1-Year Average  The Storage Volume (Tage)  Year Average  Are Average	77 3 9 9 2 0 0 43 20 21 23 0 0 100 100 0 0 0 0 0 0 0 0 0 0 0 0 0	NC1953 500 32 17 49 10 0 123 59 90 37 0 NC1956 500	Facilities 1,000 1,000 1,000 1,000 0 0 0 0	E ABOCANIA NC 1637 ( 1,500 66 49 122 45 0 206 126 283 138 291 Allocatio NC 1648 1,500	2,000 73 49 136 56 0 229 125 333 178 363 178 363	2,500 79 49 150 69 9 0 246 125 375 237 363 100% NC1650 2,500	NC1849 3,000 85 49 164 89 0 264 125 399 297 363 AC1857 3,000	92 49 178 110 0 283 125 417 356 363	96 4,000 98 49 192 130 0 299 125 416 363 4,000	NC1843 4,500 103 49 200 143 0 143 125 447 440 363 NC1854 4,500	108 49 212 143 0 0 325 125 484 440 363 NC 8555 5,000
Maximum Storage Volume (TAF)  Envronmental Benefits  11-Year Average Dry Year Average Dry Year Average Minumum Annual  Ao & Urban Benefits  11-Year Average Minumum Annual  Ao & Urban Benefits  11-Year Average Minumum Annual  Run Identifiers  Maximum Annual  Run Identifiers  Maximum Storage Volume (TAF)  Envronmental Benefits  11-Year Average  Dry Year Average  Dry Year Average  Drit Call Dry Period Average  Dry Year Average  Critically Dry Year Average  Minumum Annual	77 3 9 2 2 0 0 21 1 23 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NC1933 500 32 32 49 10 0 123 59 90 37 7 0	Facilities 1,000	Allocatic Allocatic 206 206 125 283 135 291 * Allocatic NC1848	2,000 73 49 136 56 6 0 229 125 333 178 363 178 2,000 0 0	79 49 150 69 0 0 246 125 375 363 2,500 2,500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NC1849 3,000 85 49 164 86 0 264 125 399 297 363 NC1891 3,000	AC1641 3,500 92 49 178 110 0 283 125 417 356 363 3,500	98 49 192 130 0 0 125 419 416 363 4,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NC1843 4,500 103 49 200 143 0 313 125 447 440 440 363 NC1854 4,500	108 49 212 143 0 325 125 484 440 363 5,000
Maximum Storage Volume (TAF)  Invariante a Benefits  71-Year Average  1928-3-3 bry Perrod Average  Dry Sear Average  Crically bry Year Average  Minimum Annual  Age Urban Benefits  71-Year Average  1928-3-4 bry Perrod Average  Dry Year Average  Crically Dry Year Average  Minimum Annual  Run Identifiers  Average  Average  The Aver	77 3 9 2 2 0 0 43 20 21 23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	123 500 32 117 49 10 0 123 599 90 37 0 NC1848 500	Facilities 1,000	E ABOCANIA NC1837 / 1.500 66 49 122 45 0 206 125 283 138 291 1 ABOCANO 0 0 0	73 49 136 55 0 0 229 125 333 178 363 MC 1649 2,000 0 0 0 0 0 0 0	79 49 150 69 0 0 246 125 375 237 363 100% NC1830 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NC1642 3,000 86 49 164 86 0 264 125 399 297 363 NC1631 3,000	283 3.500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AC1842 4,000 98 49 192 130 0 0 299 125 419 416 363 363 4,000 0 0 0 0	NC1843 4,500 103 49 200 143 0 0 313 125 447 440 363 363 450 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,000  108 49 212 143 0  325 125 484 440 363  NC1855 5,000
Maximum Storage Volume (TAF) Envronmental Benefits 71-Year Average 71-Year Average Dry Year Average Dry Year Average Gridcally Dry Year Average Minimum Annual Ao & Utban Benefits 71-Year Average 1928-34 Dry Pernod Average Dry Year Average Ortically Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF) Envronmental Benefits 71-Year Average 1928-34 Dry Pernod Average Dry Year Average Ortically Dry Year Average Ortically Dry Year Average Ortically Dry Year Average Minimum Annual	77 3 9 2 2 0 0 21 1 23 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NC1933 500 32 32 49 10 0 123 59 90 37 7 0	Facilities 1,000	Allocatic Allocatic 206 206 125 283 135 291 * Allocatic NC1848	2,000 73 49 136 56 0 229 125 333 178 363 178 2,000 0 0 0 0	79 49 150 69 0 0 246 125 375 363 2,500 2,500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NC1849 3,000 85 49 164 86 0 264 125 399 297 363 NC1891 3,000	AC1641 3,500 92 49 178 110 0 283 125 417 356 363 3,500	98 49 192 130 0 0 125 419 416 363 4,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NC1843 4,500 103 49 200 143 0 313 125 447 440 363 NC1854 4,500	108 49 212 143 0 325 125 484 440 363 5,000
Run identifiers Maximum Storage Volume (TAF) Environmental Benefits T-Y-ear Average 1928-34 Dry Period Average Orticatly Dry Year Average Orticatly Dry Year Average Minimum Annual An 8 Urban Benefits T1-Year Average 1928-34 Dry Period Average Dry Year Average	100 77 3 9 2 0 43 20 21 23 0 0 0 0 0 0 0 0 0 0	NC1848 500 32 177 49 10 0 123 59 90 37 7 0 0 0 0 0 0 0 0 0 0	Facilities 1,000	AGCANLANCIAST, 1,500 666 49 122 45 50 206 125 283 138 291 AUGCANCANANCIAST, 1,500 0 0 0 0 230 169 342	NC16-38 2 2000 7 33 49 41 41 41 41 41 41 41 41 41 41 41 41 41	79 49 150 69 0 0 246 125 375 237 363 2,500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NC1642 3,000 85 49 164 89 0 254 125 399 297 363 NC1631 3,000 0 0 0	NC1841 3,500 92 49 178 110 0 283 125 417 356 363 0 0 0 0 0 0	98 499 192 130 0 0 125 419 416 363 4,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NC1843 4,500 103 49 200 143 0 313 125 447 440 363 0 0 0 0 0 0	5,000 108 49 212 143 143 0 325 125 484 484 363 5,000 0 0 0 0 0 0 0 0 0 0 0 0
Maximum Storage Volume (TAF)  Environmental Benefits 71-Year Average 1928-39 Dry Period Average Dry Year Average Ortically Dry Year Average Minimum Annual  Ao & Urban Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Critically Dry Year Average Minimum Annual  Ruin Identifiers Ruin Identifiers Ruin Identifiers Period Average Dry Year Average Critically Dry Year Average Dry Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Minimum Annual  Ao & Urban Benefits 71-Year Average Ad & Urban Benefits 71-Year Average Ad & Urban Benefits 71-Year Average	77 3 9 2 2 0 0 43 20 21 23 0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NC1833 500 32 32 10 0 123 59 90 37 7 0 0 0 0 0 0 0 0 0 0	Facilities 1,000	E ABOCANIA NC1837 / 1.500 66 49 122 45 0 0 206 125 283 138 291 1 1.500 0 0 0 0 0 0	73 49 136 56 0 0 229 125 333 178 363 178 365 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,500 79 49 150 69 0 246 125 376 237 237 237 237 250 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NC1640 3,000 85 49 164 86 0 284 125 399 297 363 AC187 3,000 0 0	283 125 417 3,500 283 125 417 363 363 303 3,500 0 0 0 0	AC1842 4,000 96 49 49 192 130 0 299 125 419 416 363 4,000 0 0 0 0	NC1843 4,500 103 49 200 143 0 0 313 125 447 440 363 363 NC1854 4,500 0 0 0	108 49 212 143 0 325 125 484 440 363 5,000

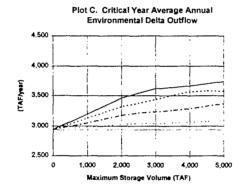
Figure NC-9

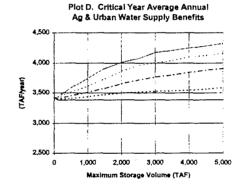
### Upstream of Delta Off-Stream Storage Combined Environmental -- Ag & Urban Water Supply Benefits

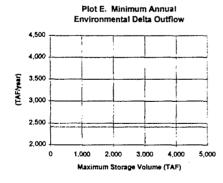
Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and Low S. R. Flow Event Target

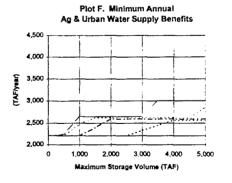












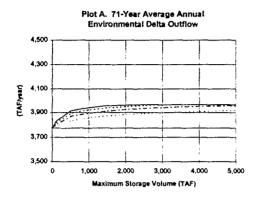


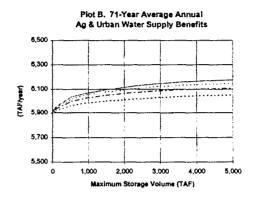
Note 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply

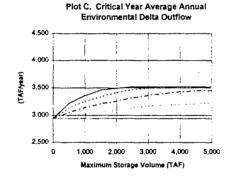
Figure NC-10

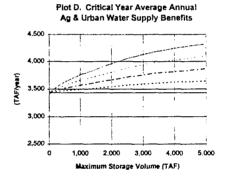
### Upstream of Delta Off-Stream Storage Combined Environmental -- Ag & Urban Water Supply Benefits

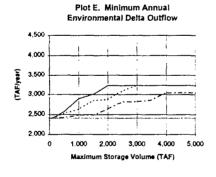
Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and Low S.R. Flow Event Target

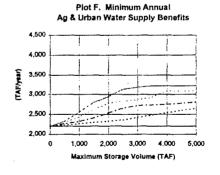










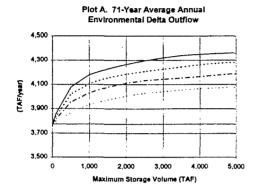




Note 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply.

Figure NC-11

Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and Low S.R. Flow Event Target



Piot B. 71-Year Average Annual Ag & Urban Water Supply Benefits

6.500

6.300

5.700

5.700

1.000

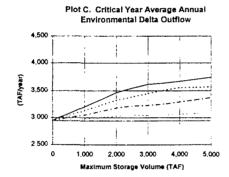
2.000

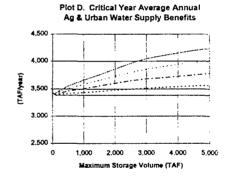
3.000

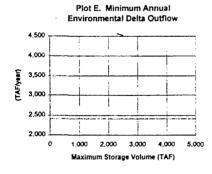
4.000

5,000

Maximum Storage Volume (TAF)







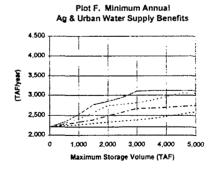




Figure NC-12

Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and Low S.R. Flow Event Target

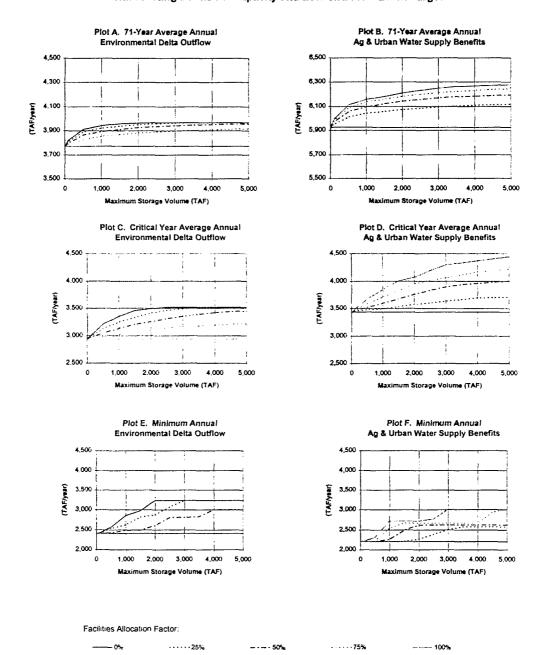
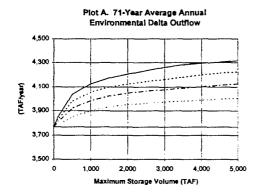
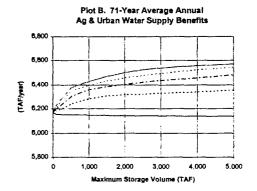
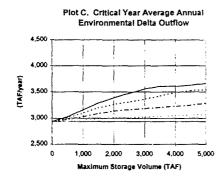


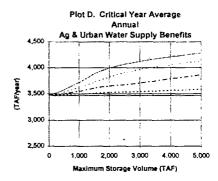
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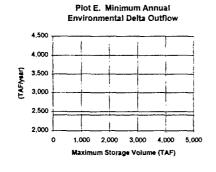
Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Expanded Banks PP Capacity and Low S. R. Flow Event Target

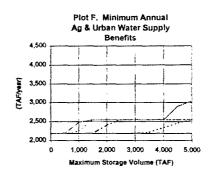












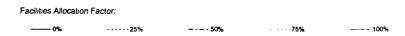


Figure NC-14

Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Expanded Banks PP Capacity and Low Sacramento River Flow Event Target

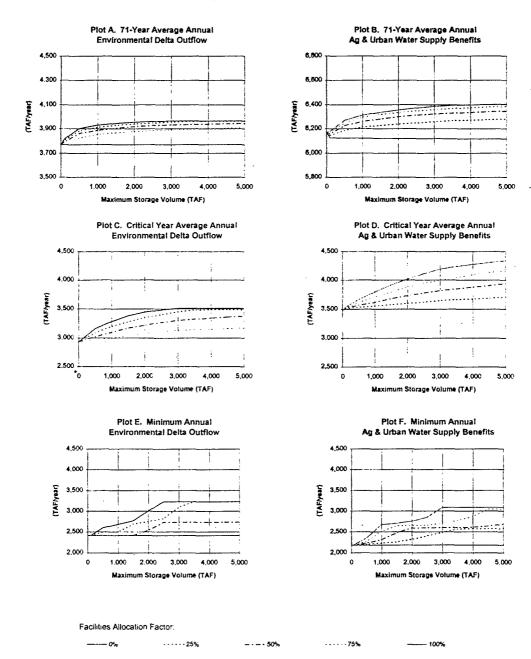
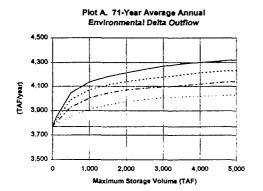
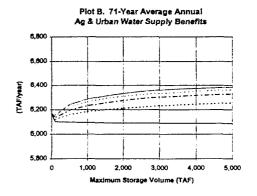
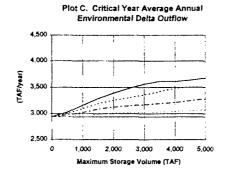


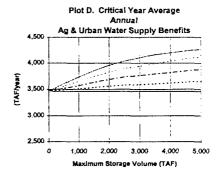
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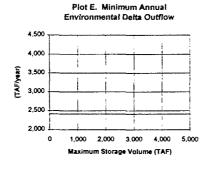
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With Expanded Banks PP Capacity and Low S. R. Flow Event Target

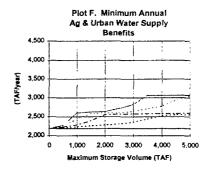










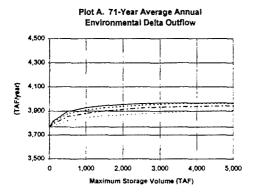


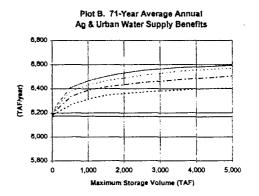


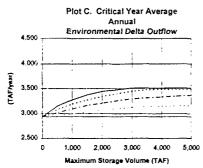
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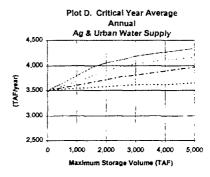
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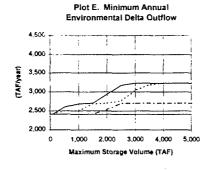
Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Expanded Banks PP Capacity and Low S. R. Flow Event Target











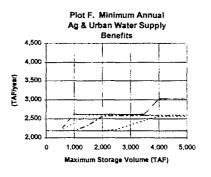
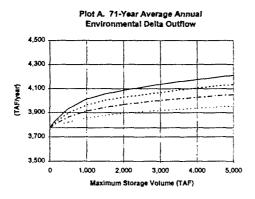
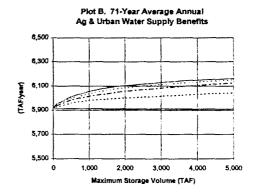


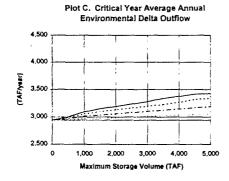


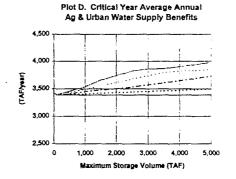
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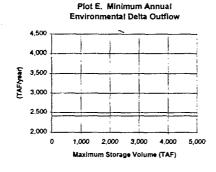
Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
With Existing Banks PP Capacity and High S. R. Flow Event Target

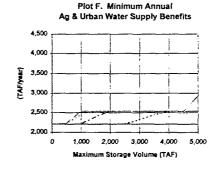












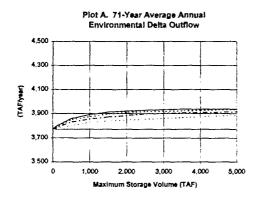


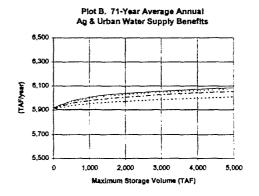
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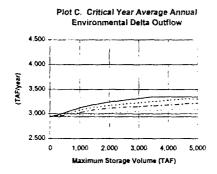
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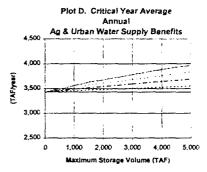
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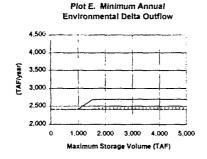
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With Existing Banks PP Capacity and High S.R. Flow Event Target

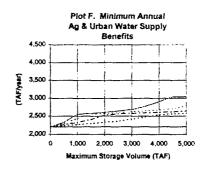












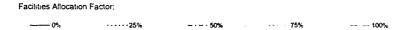
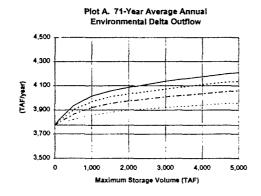
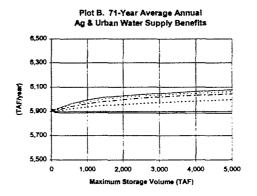
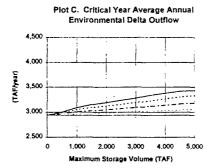


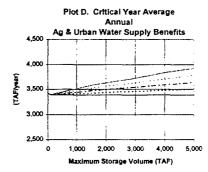
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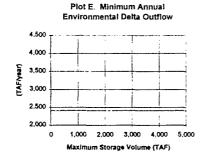
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With Existing Banks PP Capacity and High S.R. Flow Event Target

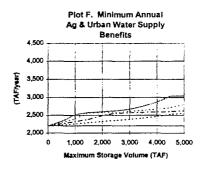












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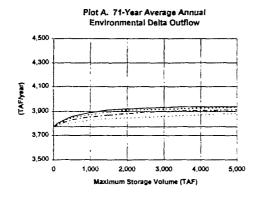
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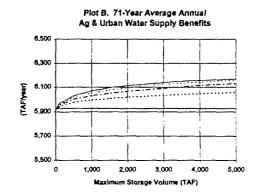
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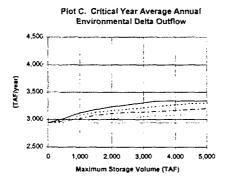
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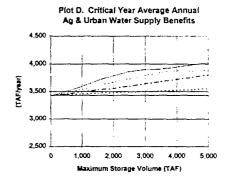
Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity

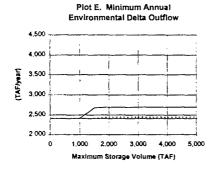
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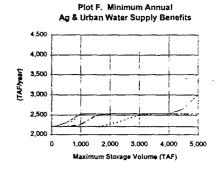












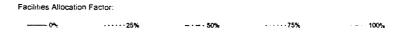
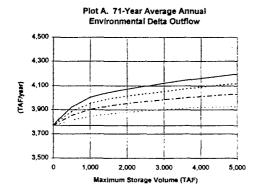
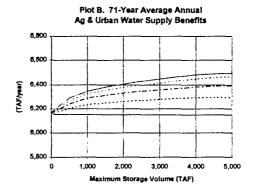
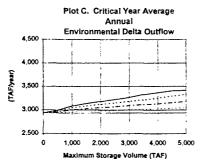


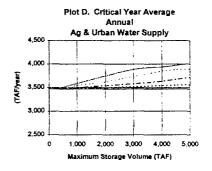
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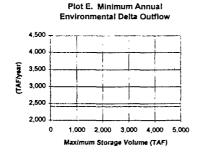
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With Expanded Banks PP Capacity and High S. R. Flow Event Target











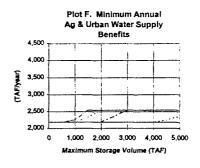




Figure NC-22

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With Expanded Banks PP Capacity and High Sacramento River Flow Event Target

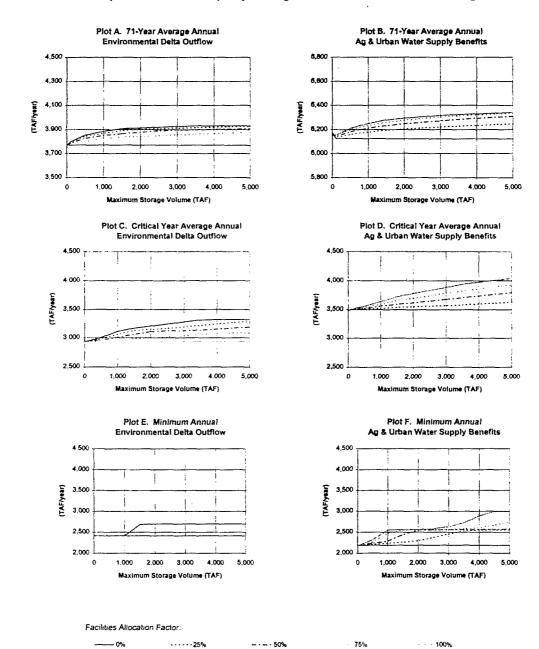
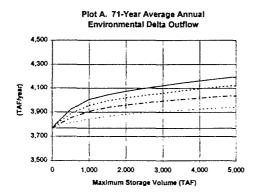
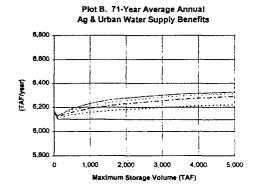
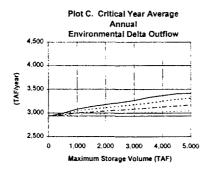


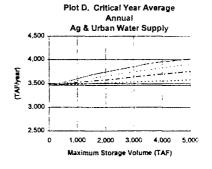
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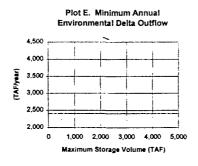
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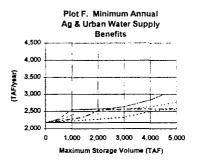












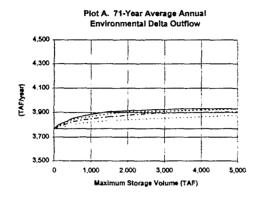
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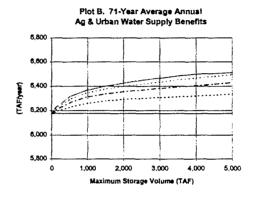
Note 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply

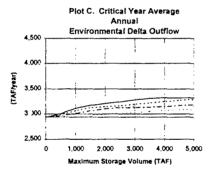
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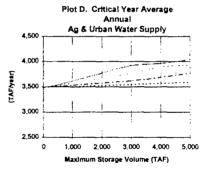
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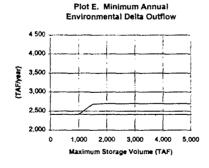
Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 5000 cfs Storage Inflow/Outflow Conveyance Capacity
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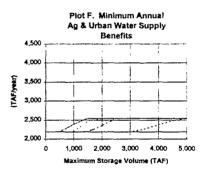


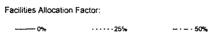












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D-006687

SOUTH OF DELTA

# Initial Sensitivity Evaluation of Operational Parameters and Storage Capacities Using the CALFED Post-Processing Operations Model

#### South of Delta Off-Aqueduct Storage Facilities

# COMBINED ENVIRONMENTAL -- AGRICULTURAL AND URBAN WATER SUPPLY EVALUATION

#### Introduction

Environmental water supply benefits from new south of Delta storage facilities would be achieved by instituting an exchange with south of Delta agricultural and urban water users. Delta water would be diverted to new storage facilities during times of high flows and concurrent low-impacts to the Delta ecosystem. Under the exchange arrangement, stored water would be released from the new storage facilities to meet existing downstream agricultural and urban water supply needs. In return, agricultural and urban water users would forego a like amount of exports that would have occurred from the Delta. This exchange would take place when additional flows were needed for environmental purposes in the Delta.

Agricultural and urban water supply benefits from new south of Delta storage facilities would be achieved in a similar manner. As described above, Delta water would be diverted for storage during times of high flows and concurrent low-impacts to the Delta ecosystem. This stored water would be released directly for use during periods of need. As opposed to storage releases for environmental purposes, there would be no direct exchange for increased Delta flows through new limits in Delta pumping. The capacity of the new storage facility, rules governing diversions into storage, and operational goals (e.g. maximum normal period supply or maximum dry period supply) all affect the magnitude of potential water supply benefits for environmental or agricultural and urban purposes.

The CALFED spreadsheet operations model was used to evaluate effects of various operational rules and physical capacities of new south of Delta storage facilities on potential combined environmental -- agricultural and urban water supply benefits. In preceding studies, separate evaluations were conducted to identify potential benefits from south of Delta storage facilities dedicated to environmental water supply and agricultural and urban water supply. In each of these studies, four sets of parameters were developed which collectively bracket ranges of potential operations. These four sets of parameters define two operational goals implemented under two external conditions.

The first operational goal modeled is to maximize supplies over normal hydrologic periods. This goal is achieved by imposing no storage carryover requirement and releasing water from storage whenever unmet demand exists. A by-product of this type of operation is that supplies in storage are often depleted when entering critically dry periods. The second operational goal is to maximize supplies in the driest years of normal hydrologic sequences. This goal is achieved by imposing carryover requirements or limiting the amount of water delivered from storage in any

given year. While this type of operation usually results in relatively larger quantities of water in storage for use during extended dry periods, overall long-term water deliveries are diminished.

The two external conditions considered in this evaluation address the capacity of Banks Pumping Plant, the State Water Project Delta pumping facility. Capacity of Banks Pumping Plant significantly affects storage operations under both the normal period supply and dry period supply operational goals considered in this evaluation. Under the first external condition, existing Banks Pumping Plant capacity is assumed. Under the second external condition, an expanded Banks Pumping Plant capacity as proposed in the Department of Water Resources South Delta Improvements Plan is assumed.

Because either environmental or agricultural and urban storage could be operated for either Normal Period Supply or Dry Period Supply, a total of eight operation conditions were evaluated in this study. These eight operation conditions, defined by the two operational goals for each water supply type under the two Banks Pumping Plant capacities, are described in Table SC-1.

In this evaluation, a facilities allocation factor was used to direct the portion of storage capacity and inflow/outflow conveyance capacity dedicated to environmental water supply and agricultural and urban water supply purposes. This facilities allocation factor was defined such that 0 percent indicates all facilities are dedicated to environmental purposes while 100 percent indicates that all facilities are dedicated to agricultural and urban water supply purposes. Any factor ranging from 0 to 100 percent may be input into the model. Under the assumptions built into the model, the storage capacity for either purpose (total capacity multiplied by the appropriate facilities allocation factor) always remains dedicated to that purpose alone. On the other hand, the inflow/outflow conveyance capacity for either purpose is only dedicated as a first priority to that purpose. If conveyance capacity dedicated to either environmental or agricultural and urban purposes is not in use, it may be employed for the other purpose. To evaluate combined environmental - agricultural and urban water supply operations, the parameter sets for the eight operation conditions described in Table SC-1 were employed to estimate water supply benefits under facilities allocation factors of 0, 25, 50, 75, and 100 percent and maximum storage capacities ranging from 100 taf to 3.0 maf.

As described in previous evaluations, in these studies a minimum Delta outflow target of 12,000 cfs for the months of January through June is used as a surrogate for environmental water demands. Because the CALFED spreadsheet operations model uses a monthly time step, more detailed evaluation of flows is not possible with this tool. However, in actual operation, the volume of water released from storage towards the 12,000 cfs target might be used to create higher pulses of flow for shorter durations, if this operation was deemed more environmentally beneficial.

Using this target minimum Delta outflow surrogate approach, environmental water supply benefits are measured in this evaluation by averaging monthly flow rates up to a maximum of 12,000 cfs for January through June of each water year. Any flow above 12,000 cfs is not counted as part of the environmental water supply benefits. Note that the result of this

# Table SC-1 Bracketing Operational Conditions

Condition	Description
1	Existing Banks Pumping Plant Capacity Environmental Storage: Normal Period Supply Operation Agricultural and Urban Storage: Normal Period Supply Operation This condition assumes that diversions to south of Delta storage are limited by existing Banks Pumping Plant capacity and that both environmental storage and agricultural and urban storage is operated to provide maximum supplies over normal hydrologic periods.
2	Existing Banks Pumping Plant Capacity Environmental Storage: Dry Period Supply Operation Agricultural and Urban Storage: Dry Period Supply Operation This condition assumes that diversions to south of Delta storage are limited by existing Banks Pumping Plant capacity and that both environmental storage and agricultural and urban storage are operated to provide maximum supplies in critically dry years.
3	Existing Banks Pumping Plant Capacity Environmental Storage: Normal Period Supply Operation Agricultural and Urban Storage: Dry Period Supply Operation This condition assumes that diversions to south of Delta storage are limited by existing Banks Pumping Plant capacity, environmental storage is operated to provide maximum supplies over normal hydrologic periods, and agricultural and urban storage is operated to provide maximum supplies in critically dry years.
4	Existing Banks Pumping Plant Capacity Environmental Storage: Dry Period Supply Operation Agricultural and Urban Storage: Normal Period Supply Operation This condition assumes that diversions to south of Delta storage are limited by existing Banks Pumping Plant capacity, environmental storage is operated to provide maximum supplies in critically dry years, and agricultural and urban storage is operated to provide maximum supplies over normal hydrologic periods.

# Table SC-1 (Continued) Bracketing Operational Conditions

Condition	Description
5	Expanded Banks Pumping Plant Capacity Environmental Storage: Normal Period Supply Operation Agricultural and Urban Storage: Normal Period Supply Operation This condition assumes that diversions to south of Delta storage are supplemented by an increased Banks Pumping Plant capacity as proposed in the Department of Water Resources Interim South Delta Improvement Plan and that both environmental storage and agricultural and urban storage are operated to provide maximum supplies over normal hydrologic periods.
6	Expanded Banks Pumping Plant Capacity Environmental Storage: Dry Period Supply Operation Agricultural and Urban Storage: Dry Period Supply Operation This condition assumes that diversions to south of Delta storage are supplemented by an increased Banks Pumping Plant capacity as proposed in the Department of Water Resources Interim South Delta Improvement Plan and that both environmental storage and agricultural and urban storage are operated to provide maximum supplies in critically dry years.
7	Expanded Banks Pumping Plant Capacity Environmental Storage: Normal Period Supply Operation Agricultural and Urban Storage: Dry Period Supply Operation This condition assumes that diversions to south of Delta storage are supplemented by an increased Banks Pumping Plant capacity as proposed in the Department of Water Resources Interim South Delta Improvement Plan, environmental storage is operated to provide maximum supplies over normal hydrologic periods, and agricultural and urban storage is operated to provide maximum supplies in critically dry years.
8	Expanded Banks Pumping Plant Capacity Environmental Storage: Dry Period Supply Operation Agricultural and Urban Storage: Normal Period Supply Operation This condition assumes that diversions to south of Delta storage are supplemented by an increased Banks Pumping Plant capacity as proposed in the Department of Water Resources Interim South Delta Improvement Plan, environmental storage is operated to provide maximum supplies in critically dry years, and agricultural and urban storage is operated to provide maximum supplies over normal hydrologic periods.

computation is significantly lower than and not comparable to *total* average annual Delta outflow. For simplicity in this evaluation, this average of January through June Delta outflows up to 12,000 cfs is termed *Environmental Delta Outflow*.

As also described in previous evaluations, in these studies south of Delta SWP and CVP demands are used as a surrogate for agricultural and urban water supply demands. In actual practice, agricultural and urban water supply benefits from south of Delta storage might be designated to a subset of SWP and CVP users, other south of Delta agricultural and urban users, or upstream of Delta users through a water exchange program.

Five statistical measures of water supply benefits for either environmental purposes or agricultural and urban purposes are included in this analysis, as described in Table SC-2. Water supply benefits, as described by these five measures, were estimated for each of the eight sets of operation conditions, over the ranges of maximum storage volumes and facilities allocation factors. While this information should not be considered definitive, this evaluation illustrates the potential for combined environmental - agricultural and urban water supply benefits from south of Delta storage facilities and the effects of various operation conditions. The information developed in this evaluation may be used to provide an initial refinement of the range of storage volumes of potential south of Delta storage facilities which should be considered in future studies.

#### Summary

This evaluation provides initial quantitative information on combined environmental - agricultural and urban water supply benefits that might be provided by new south of Delta storage facilities. Additional information on water quality benefits, interaction with other potential new storage and conveyance facilities, costs of new storage facilities, and environmental acceptability of new storage facilities must all be considered in a further refinement of this evaluation. Potential water supply benefits under each of the eight operation conditions were evaluated separately and described in the following section of this report. Some general observations drawn from this study are summarized here.

1. Adding any new storage facilities has significant impacts on agricultural and urban water supply benefits due to reductions in delivery of SWP Interruptible Supply water. Under the terms of the Monterey Agreement, whenever project water is available for delivery to SWP contractors that is not needed for fulfilling approved entitlement water deliveries or for meeting SWP operational commitments, including storage goals for the current or following years, SWP contractors may take delivery of these water supplies in proportion to their respective annual Table A entitlement. For the purposes of this evaluation, delivery of SWP Interruptible Supply is given last priority in relation to delivery and storage of environmental water, CVP contractual water, and SWP Table A entitlement water. Adding new storage capacity -- for either environmental or agricultural and urban water supply purposes -- will reduce the availability of unallocated surplus Delta water and thereby reduce the quantity of SWP Interruptible Supply deliveries. If the new

# Table SC-2 Statistical Measures of Environmental and Agricultural and Urban Water Supply Benefits

Measure	Description
1	71-Year Average Annual Environmental Delta Outflow and Agricultural and Urban Water Supply Benefits. Annual average over the historical hydrologic sequence used in the model simulations.
2	1928-34 Critical Dry Period Average Annual Environmental Delta Outflow and Agricultural and Urban Water Supply Benefits. Annual average over the seven year critical dry period.
3	Average Dry Year Environmental Delta Outflow and Agricultural and Urban Water Supply Benefits. Annual average over the sixteen water years classified as dry years within the 71-year hydrologic sequence.
4	Average Critically Dry Year Environmental Delta Outflow and Agricultural and Urban Water Supply Benefits. Annual average over the eleven water years classified as critically dry years within the 71-year hydrologic sequence.
5	Minimum Annual Environmental Delta Outflow and Agricultural and Urban Water Supply Benefits. The minimum annual quantity that occurs over the 71-year hydrologic sequence.

storage capacity is designated for agricultural and urban purposes, this interruptible supply will be replaced by more reliable base contractual water supply deliveries. If the new storage capacity is designated for environmental purposes, net decreases are seen in total agricultural and urban water supply benefits.

This effect is pronounced under the expanded Banks Pumping Plant capacity condition, due to the higher level of SWP Interruptible Supply deliveries that would occur without new storage facilities. An example of this effect is seen in model runs with a 3.0 maf maximum storage capacity and Normal Period Supply Operation goals for both environmental water supply and agricultural and urban water supply. Under these conditions and the facilities allocation factor set at 0 percent, a net loss of 83 taf occurs in 71-Year Average Annual Agricultural and Urban Water Supply benefits. With the facilities allocation factor raised to 25 percent, this loss is recovered and a net gain of 24 taf is attained in 71-Year Average Annual Agricultural and Urban Water Supply benefits.

- 2. Potential benefits for both environmental water supply and agricultural and urban water supply from south of Delta off-aqueduct storage are significantly enhanced with expanded Banks Pumping Plant capacity under any combination of operational goals and storage capacities. Consider as an example a 2.0 maf maximum storage capacity facility, a facilities allocation factor of 50 percent, and Normal Period Supply goals for both environmental storage and agricultural and urban storage. Under these conditions and with existing Banks Pumping Plant capacity, a net increase in 71-Year Average Annual Environmental Delta Outflow of 78 taf and a net decrease in 71-Year Average Annual Agricultural and Urban Water Supply of 13 taf occur. Under the same maximum storage capacity, facilities allocation factor, and operational goals, with expanded Banks Pumping Plant capacity, net increases in 71-Year Average Annual Environmental Delta Outflow of 156 taf and 71-Year Average Annual Agricultural and Urban Water Supply of 108 taf are attained. Similar improvements in benefits are attained with expanded Banks Pumping Plant capacity under other combinations of operational goals.
- Period Supply goals, cumulative benefits (as measured by 71-Year Average Annual Environmental Delta Outflow and 71-Year Average Annual Agricultural and Urban Water Supply) continue to increase as maximum storage capacity increases. Although incremental benefits decrease towards the upper end of the range of maximum storage capacities evaluated, under this type of operation there is no obvious limit to effective storage capacity below 3.0 maf. For any given maximum storage capacity, relative benefits to environmental water supply and agricultural and urban water supply are roughly proportional to the facilities allocation factor. For example, with expanded Banks Pumping Plant capacity and a 2.0 maf maximum storage capacity, as the facilities allocation factor is increased through the range of 0, 25, 50, 75, and 100 percent. 71-Year Average Annual Environmental Delta Outflow decreases through the range of 270, 218, 156, 84, and 0 taf and 71-Year Average Annual Agricultural and Urban Water Supply

increases through the range of -80, 29, 108, 188, and 270 taf. While caution should be taken in directly comparing relative benefits to environmental water supply and agricultural and urban water supply, it is clear that deliveries from storage to either type of use increase in a fairly linear relationship with the share of storage dedicated to that type of use.

As displayed in Figure SC-1, maximum combined benefits are attained with a maximum storage capacity of 3.0 maf and a facilities allocation factor of 50 percent. Under these conditions, a net increase to 71-Year Average Annual Environmental Delta Outflow of 174 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 116 taf are achieved.

4. With both environmental storage and agricultural and urban storage operated for Dry Period Supply goals, only minor combined benefits (as measured by Minimum Annual Environmental Delta Outflow and Minimum Annual Agricultural and Urban Water Supply) are possible with existing Banks Pumping Plant capacity. With expanded Banks Pumping Plant capacity, combined benefits are more significant, but disproportionate to maximum storage capacity and facilities allocation factor. The maximum potential Minimum Annual Environmental Delta Outflow decreases dramatically as the facilities allocation factor is increased from 25 to 50 percent. No benefits to Minimum Annual Environmental Delta Outflow are achieved with a facilities allocation factor of 75 percent. Compared to Minimum Annual Environmental Delta Outflow, Minimum Annual Agricultural and Urban Water Supply Benefits increase more linearly with maximum storage capacity. Incremental benefits increase throughout the range of maximum storage capacities evaluated for facilities allocation factors of 25 through 100 percent. However, as with Minimum Annual Environmental Delta Outflow, benefits decrease dramatically as the facilities allocation factor is decreased from 50 to 25 percent.

Under combined Dry Period Supply Operations, expanded Banks Pumping Plant capacity, and a facilities allocation factor of 0 percent, Minimum Annual Environmental Delta Outflow reaches a maximum with a maximum storage capacity of 1.0 maf. With facilities allocation factors of 75 and 100 percent, Minimum Annual Agricultural and Urban Water Supply Benefits reach a near-maximum with storage capacities of 1.5 and 2.0 maf, respectively. Increases in both Minimum Annual Environmental Delta Outflow and Minimum Annual Agricultural and Urban Water Supply are achieved only with facilities allocation factors of 25 and 50 percent. With these facilities allocation factors, combined Minimum Annual benefits increase throughout the range of maximum storage capacities evaluated. As shown in Figure SC-2, maximum combined benefits are attained with a maximum storage capacity of 3.0 maf and facilities allocation factors of 25 or 50 percent. With a 25 percent facilities allocation factor, a net increase to Minimum Annual Environmental Delta Outflow of 308 taf and a net increase to Minimum Annual Agricultural and Urban Water Supply of 169 taf are achieved. With a 50 percent facilities allocation factor, a net increase to Minimum Annual Environmental Delta

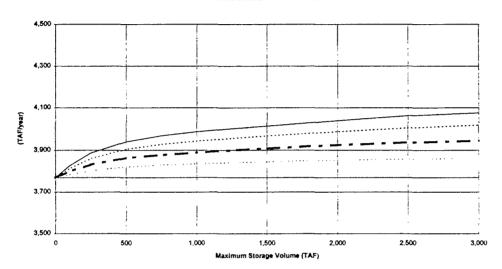
- Outflow of 77 taf and a net increase to Minimum Annual Agricultural and Urban Water Supply of 397 taf are achieved.
- 5. With environmental storage operated for Normal Period Supply and agricultural and urban storage operated for Dry Period Supply, only minor combined water supply benefits are possible with existing Banks Pumping Plant capacity. With facilities allocation factors of 25 through 75 percent, near-maximum combined benefits to 71-Year Average Annual Environmental Delta Outflow and Minimum Annual Agricultural and Urban Water Supply are attained with a maximum storage capacity of 1.0 maf. With expanded Banks Pumping Plant capacity, combined benefits to 71-Year Average Annual Environmental Delta Outflow and Minimum Annual Agricultural and Urban Water Supply increase throughout the range of maximum storage capacities evaluated. As displayed in Figure SC-3, with a maximum storage capacity of 3.0 maf and a facilities allocation factor of 50 percent, a net increase to 71-Year Average Annual Environmental Delta Outflow of 188 taf and a net increase to Minimum Annual Agricultural and Urban Water Supply of 354 taf are attained.
- 6. With environmental storage operated for Dry Period Supply and agricultural and urban storage operated for Normal Period Supply, no significant combined water supply benefits are attained with existing Banks Pumping Plant capacity. With expanded Banks Pumping Plant capacity, maximum increases to Minimum Annual Environmental Delta Outflow are achieved with a maximum storage capacity of 1.25 maf for facilities allocation factors of 25 and 50 percent. Benefits are reduced significantly as the facilities allocation factor is increased from 25 to 50 percent. No increases to Minimum Annual Environmental Delta Outflow are attained with a facilities allocation factor of 75 percent. 71-Year Average Annual Agricultural and Urban Water Supply increases throughout the range of maximum storage capacities evaluated for facilities allocation factors of 25 to 75 percent. As shown in Figure SC-4, maximum combined benefits are attained with a maximum storage capacity of 3.0 maf and a facilities allocation factor of 25 percent. Under these conditions, a net increase to Minimum Annual Environmental Delta Outflow of 289 taf and a net increase to 71-Year Average Annual Agricultural and Urban Water Supply of 120 taf are achieved.

Figure SC-1

Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 3500 cfs Conveyance Capacity

With Expanded Banks PP Capacity

Plot A. 71-Year Average Annual Environmental Delta Outflow



Plot B. 71-Year Average Annual Ag & Urban Water Supply Benefits

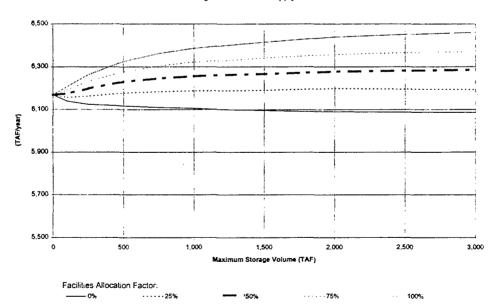
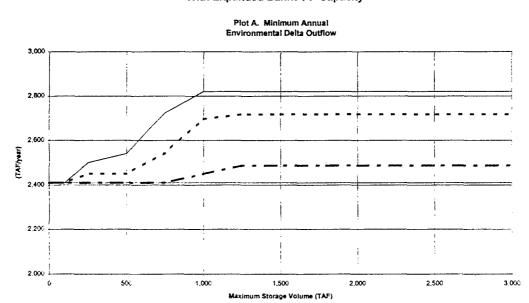
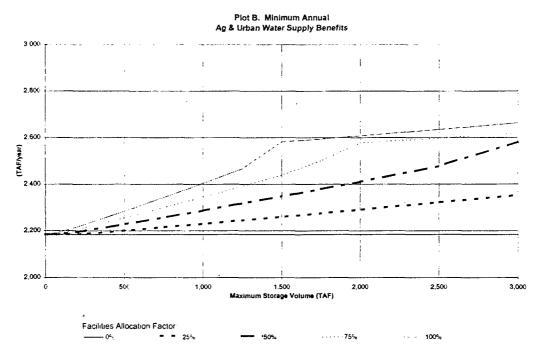


Figure SC-2

Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 3500 cfs Conveyance Capacity With Expanded Banks PP Capacity





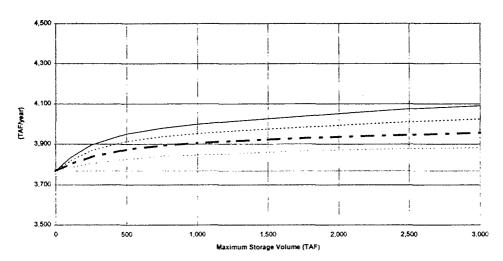
Note 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply.

SC\_RVEX.5 1 Char

Figure SC-3

Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 3500 cfs Conveyance Capacity With Expanded Banks PP Capacity

Plot A. 71-Year Average Annual Environmental Delta Outflow



Plot B. Minimum Annual Ag & Urban Water Supply Benefits

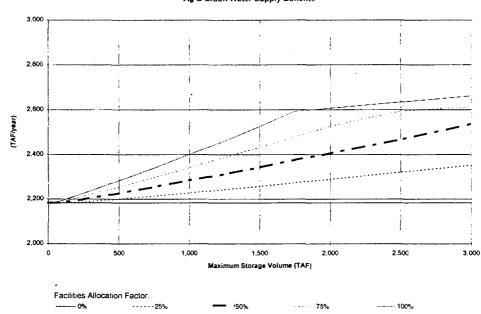
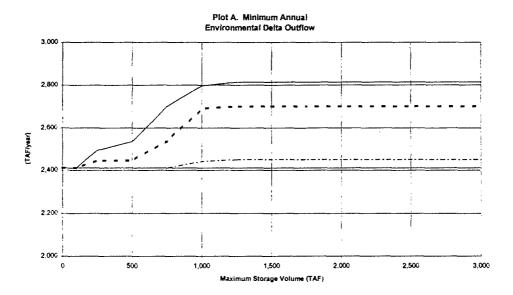


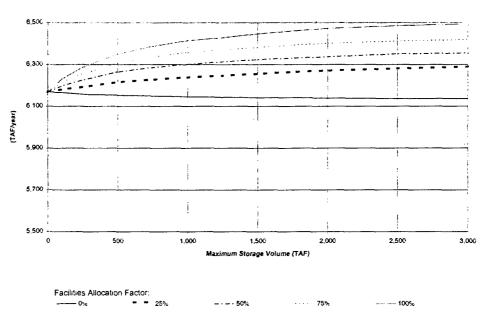
Figure SC-4

Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 3500 cfs Conveyance Capacity

With Expanded Banks PP Capacity



Plot B. 71-Year Average Annual Ag & Urban Water Supply Benefits



# Water Supply Benefits Versus Maximum Storage Volume and Facilities Allocation Factor Model Runs

Maximum storage volumes ranging from 100 taf to 3.0 maf and facilities allocation factors ranging from 0 to 100 percent were varied in a set of model runs that simulated the eight bracketing operation conditions described previously. The model input parameter sets associated with each of the operation conditions were developed in previous sensitivity analyses for separate environmental water supply operations and agricultural and urban water supply operations for south of Delta off-stream storage facilities. The parameter sets for each of the eight bracketing operation conditions are described in Table SC-3. The model runs completed for each operation condition, maximum storage capacity, and facilities allocation factor are described in Table SC-4. Summary results in terms of total water supplies are displayed in Tables SC-12. Summary results describing net increases to water supplies are displayed in Tables SC-13 through SC-20. For comparability, environmental water supply results are measured using the Environmental Delta Outflow criteria (average of January through June monthly Delta outflows up to 12,000 cfs) described previously. Agricultural and urban water supply benefits are measured in terms of deliveries to combined south of Delta SWP and CVP contractors.

#### Evaluation

Tables SC-5 through SC-12 display the five statistical measures of total Environmental Delta Outflow and agricultural and urban water supplies achieved over the range of maximum storage volumes and facilities allocation factors studied for each of the eight bracketing operation conditions. Tables SC-13 through SC-20 display net increases in Environmental Delta Outflow and agricultural and urban water supplies for the same range of maximum storage volumes, facilities allocation factors, and operation conditions.

Figures SC-5 through SC-12 represent water supply benefits under each of the eight operation conditions. Each figure includes six plots (Plots A through F) which display 71-year annual average, critical year annual average, and minimum annual statistical measures of both Environmental Delta Outflow and agricultural and urban water supply benefits versus maximum storage volumes. Each plot contains lines representing benefits under facilities allocation factors of 0, 25, 50, 75, and 100 percent. Evaluations for the eight operation conditions are described below.

Operation Condition 1
Existing Banks Pumping Plant Conditions
Environmental Water Supply Goal: Normal Period Water Supply Operations
Agricultural and Urban Water Supply Goal: Normal Period Water Supply Operations

Tables SC-5 and SC-13 and Figure SC-5 display results for the existing Banks Pumping Plant condition with Normal Period Supply Operations for both environmental and urban and agricultural water supply. As shown in Figure SC-5 Plots A and B, 71-Year Average Annual Benefits vary inversely between environmental and agricultural and urban purposes as the

facilities allocation facilities allocation factor is adjusted between 0 and 100 percent. As evidenced by the fairly uniform spacing between the lines representing different facilities allocation factors in both plots, benefits are shifted in an approximately linear relationship with the facilities allocation factor. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage capacity of 1.0 maf, with diminishing incremental benefits for maximum storage capacities between 1.0 and 3.0 maf. At 1.0 maf maximum storage capacity, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 136 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits range between -88 and 57 taf with facilities allocation factors varied between 0 and 100 percent. At 3.0 maf maximum storage capacity, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 156 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits range between -97 and 66 taf with facilities allocation factors varying from 0 to 100 percent.

As illustrated in Figure SC-5 Plot B, a net loss in 71-Year Average Annual Agricultural and Urban Water Supply Benefits occur with facilities allocation factors of 0 to 50 percent. This occurs primarily due to a decrease in SWP Interruptible Supply deliveries. As environmental water supply operations increase in magnitude and increasing amounts of surplus Delta water are shifted into environmental storage, opportunities for delivery of SWP Interruptible Supply are diminished. Note that in this evaluation, delivery of SWP Interruptible Supply is given last priority in relation to delivery and storage of environmental water, CVP contractual water, and SWP Table A entitlement water.

As expected under these Normal Period Supply Operations, no appreciable effects are seen in Critical Year Average Annual or Minimum Annual Water Supply Benefits. As illustrated in Figure SC-5 Plots C through F, neither the facilities allocation factor or maximum storage capacity significantly affect either environmental or agricultural and urban water supply benefits. At 3.0 maf maximum storage capacity, net increase in Critical Year Average Annual Environmental Delta Outflow ranges between 0 and 37 taf while net increase in Critical Year Average Annual Agricultural and Urban Water Supply Benefits remain fixed at -37 taf with facilities allocation factors varied from 0 to 100 percent. Minimum Annual Environmental Delta Outflow and Agricultural and Urban Water Supply Benefits are unaffected throughout the ranges of maximum storage capacity and facilities allocation factors examined.

Operation Condition 2
Existing Banks Pumping Plant Conditions
Environmental Water Supply Goal: Dry Period Water Supply Operations
Agricultural and Urban Water Supply Goal: Dry Period Water Supply Operations

Tables SC-6 and SC-14 and Figure SC-6 display results for the existing Banks Pumping Plant condition with Dry Period Supply Operations for both environmental and urban and agricultural water supply. As shown in Figure SC-6 Plots E and F, Minimum Annual Benefits vary inversely between environmental and agricultural and urban purposes as the facilities allocation factor is

adjusted between 0 and 100 percent. Maximum environmental benefits, as measured by Minimum Annual Environmental Delta Outflow, are attained with a maximum storage capacity of 500 taf for all facilities allocation factors. Maximum agricultural and urban water supply benefits are obtained with varying maximum storage capacities, depending on the magnitude of the facilities allocation factor. With maximum storage volumes ranging between 500 taf and 3.0 maf, Minimum Annual Environmental Delta Outflow ranges between 104 and 0 taf with facilities allocation factors varied between 0 and 100 percent. A near-maximum Minimum Annual Agricultural and Urban Water Supply Benefit of 248 taf is attained with a maximum storage capacity of 1,500 taf and facilities allocation factor of 100 percent.

As illustrated in Figure SC-6 Plot F, with facilities allocation factors ranging from 25 to 75 percent, net increases in Minimum Annual Agricultural and Urban Water Supply Benefits ranging from about 120 to 135 taf are attained with maximum storage capacities varying from 1.0 to 2.5 maf. With facilities allocation factors of 25, 50, and 75 percent, net increases in Minimum Annual Agricultural and Urban Water Supply Benefits begin to diminish with increasing maximum storage capacities beyond 2.5, 1.5, and 1.25 maf, respectively. This reduction occurs in cases when environmental storage is constrained by available storage capacity, but agricultural and urban storage is not constrained by available storage capacity. In these instances, increasing the available storage space for environmental water reduces the Delta surplus and inflow/outflow conveyance capacity available for storage of agricultural and urban water, resulting in reduced amounts of agricultural and urban water in storage during extended dry periods. Under this operation condition, increasing maximum storage beyond certain levels does not increase environmental benefits as measured by Minimum Annual Environmental Delta Outflow, but decreases agricultural and urban benefits as measured by Minimum Annual Agricultural and Urban Water Supply. In these cases, both environmental storage capacity and agricultural and urban storage capacity are underutilized.

As expected under these Dry Period Supply Operations, no appreciable effects are seen in 71-Year Average Annual Environmental Delta Outflow. However, more substantial effects are seen in 71-Year Average Annual Agricultural and Urban Water Supply Benefits. As illustrated in Figure SC-6 Plot A, with 3.0 maf maximum storage capacity, net increases to 71-Year Average Annual Environmental Delta Outflow range from 49 to 0 taf as the facilities allocation factor is varied between 0 and 100 percent. As shown in Figure SC-6 Plot B, with 3.0 maf maximum storage capacity, net increases to 71-Year Average Annual Agricultural and Urban Water Supply range from -83 to 63 taf as the facilities allocation factor is varied between 0 and 100 percent -- a much larger range of variance. As described earlier, much of this effect is due to impacts to SWP Interruptible Supply Deliveries, the last priority water supply delivery in this evaluation.

Operation Condition 3

Existing Banks Pumping Plant Conditions

Environmental Water Supply Goal: Normal Period Water Supply Operations

Agricultural and Urban Water Supply Goal: Dry Period Water Supply Operations

Tables SC-7 and SC-15 and Figure SC-7 display results for the existing Banks Pumping Plant condition with Normal Period Supply Operations for environmental water supply and Dry Period Supply Operations for agricultural and urban water supply. As shown in Figure SC-7 Plots A and B, 71-Year Average Annual Benefits vary inversely between environmental and agricultural and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. As evidenced by the fairly uniform spacing between the lines representing different facilities allocation factors in both plots, 71-Year Average Annual Benefits are shifted in an approximately linear relationship with the facilities allocation factor. The majority of combined 71-Year Average Annual Benefits under all facilities allocation factors are attained with a maximum storage capacity of 1.0 maf, with diminishing incremental benefits for maximum storage capacities between 1.0 and 3.0 maf. At 1.0 maf maximum storage capacity, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 153 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits range between -108 and 31 taf with facilities allocation factors varied between 0 and 100 percent. At 3.0 maf maximum storage capacity, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 182 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits range between -127 and 47 taf with facilities allocation factors varying from 0 to 100 percent. As expected, these ranges are shifted towards environmental water supply in comparison to Operation Condition 1, which included Normal Period Supply operations for both environmental water supply and agricultural and urban water supply. As described earlier, much of the effect on 71-Year Average Annual Agricultural and Urban Water Supply is due to impacts to SWP Interruptible Supply Deliveries, the last priority water supply delivery in this evaluation.

As illustrated in Figure SC-7 Plot E, no effects are seen in Minimum Annual Environmental Delta Outflow over the range of maximum storage capacities and facilities allocation factors examined. As shown in Figure SC-7 Plot F, a near maximum increase in net benefits to Minimum Annual Agricultural and Urban Water Supply Benefits of 245 taf is attained with 1.5 maf maximum storage capacity and a 100 percent facilities allocation factor. With facilities allocation factors of 75 and 50 percent, near maximum increases in net benefits to Minimum Annual Agricultural and Urban Water Supply Benefits of 94 and 49 taf are attained with 750 taf maximum storage capacity. Insignificant effects in Minimum Annual Agricultural and Urban Water Supply are seen with facilities allocation factors of 25 and 0 percent. As illustrated in Figure SC-7 Plots C and D, only minor effects are seen in Critical Year Average Annual Water Supply Benefits throughout the range of maximum storage capacities and facilities allocation factors examined.

Operation Condition 4
Existing Banks Pumping Plant Conditions
Environmental Water Supply Goal: Dry Period Water Supply Operations
Agricultural and Urban Water Supply Goal: Normal Period Water Supply Operations

Tables SC-8 and SC-16 and Figure SC-8 display results for the existing Banks Pumping Plant condition with Dry Period Supply Operations for environmental water supply and Normal Period Supply Operations for agricultural and urban water supply. As shown in Figure SC-8 Plots A and B, the majority of combined 71-Year Average Annual Benefits under all facilities allocation factors are attained with a maximum storage capacity of 1.0 maf, with diminishing incremental benefits for maximum storage capacities between 1.0 and 3.0 maf. At 1.0 maf maximum storage capacity, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 45 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits range between -40 and 72 taf with facilities allocation factors varied between 0 and 100 percent. At 3.0 maf maximum storage capacity, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 47 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits range between -62 and 82 taf with facilities allocation factors varying from 0 to 100 percent. As expected, these ranges are shifted towards agricultural and urban water supply in comparison to Operation Condition 1, which included Normal Period Supply operations for both environmental water supply and agricultural and urban water supply. As described earlier, much of the effect on 71-Year Average Annual Agricultural and Urban Water Supply Benefits is due to impacts to SWP Interruptible Supply Deliveries, the last priority water supply delivery in this evaluation.

As illustrated in Figure SC-8 Plot F, no effects are seen in Minimum Annual Agricultural and Urban Water Supply Benefits over the range of maximum storage capacities and facilities allocation factors examined. As shown in Figure SC-8 Plot E, a maximum increase in net benefit to Minimum Annual Environmental Delta Outflow of 50 taf is attained with 500 taf maximum storage capacity and 100 percent facilities allocation factor. With a facilities allocation factor of 25 percent, maximum increases in net benefits to Minimum Annual Environmental Delta Outflow of 26 taf are attained with 500 taf maximum storage capacity. Insignificant effects in Minimum Annual Environmental Delta Outflow are seen with facilities allocation factors of 50 through 100 percent. As illustrated in Figure SC-8 Plot D, no effects are seen in Critical Year Average Annual Agricultural and Urban Water Supply Benefits over the range of maximum storage capacities and facilities allocation factors examined. As shown in Figure SC-8 Plot C, net increases to Critical Year Average Annual Environmental Delta Outflow range from 109 to 0 taf for a maximum storage capacity of 3.0 maf as the facilities allocation factor is varied from 0 to 100 percent. A large share of the maximum benefits, a 70 taf increase in Critical Year Average Annual Environmental Delta Outflow, is attained with a maximum storage capacity of 1.5 maf and a facilities allocation factor of 50 percent.

Operation Condition 5
Expanded Banks Pumping Plant Conditions
Environmental Water Supply Goal: Normal Period Water Supply Operations
Agricultural and Urban Water Supply Goal: Normal Period Water Supply Operations

Tables SC-9 and SC-17 and Figure SC-9 display results for the expanded Banks Pumping Plant condition with Normal Period Supply Operations for both environmental and urban and agricultural water supply. As shown in Figure SC-9 Plots A and B, 71-Year Average Annual Benefits vary inversely between environmental and agricultural and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. As evidenced by the fairly uniform spacing between the lines representing different facilities allocation factors in both plots, benefits are shifted in an approximately linear relationship with the facilities allocation factor. The majority of combined benefits under all facilities allocation factors are attained with a maximum storage capacity of 1.0 maf, with diminishing incremental benefits for maximum storage capacities between 1.0 and 3.0 maf. This pattern of benefits is similar to the pattern seen under Operation Condition 1 which included the assumption of existing Banks Pumping Plant capacity, but with amplified variance in benefits as maximum storage capacity and facilities allocation factor are varied.

At 1.0 maf maximum storage capacity, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 218 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits range between -64 and 218 taf with facilities allocation factors varied between 0 and 100 percent. At 3.0 maf maximum storage capacity, net increase in 71-year Average Annual Environmental Delta Outflow ranges between 307 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits range between -83 and 292 taf with facilities allocation factors varying from 0 to 100 percent.

As illustrated in Figure SC-9 Plot B, a net loss in 71-Year Average Annual Agricultural and Urban Water Supply Benefits occur with the facilities allocation factor set at 0 percent. As described earlier, this occurs primarily due to a decrease in SWP Interruptible Supply deliveries. As environmental water supply operations increase in magnitude and increasing amounts of surplus Delta water are shifted into environmental storage, opportunities for delivery of SWP Interruptible Supply are diminished. Positive (although minimal) net benefits are seen in 71-Year Average Annual Agricultural and Urban Water Supply Benefits with the facilities allocation factor set at 25 percent. Under Operation Condition 1 (existing Banks Pumping Plant capacity), positive net benefits in 71-Year Average Annual Agricultural and Urban Water Supply are not produced until the facilities allocation factor is increased to 75 percent.

As expected under these Normal Period Supply Operations, no affects are seen in Minimum Annual Water Supply Benefits. As illustrated in Figure SC-9 Plots E and F, neither the facilities allocation factor or maximum storage capacity affect either environmental or agricultural and urban water supply benefits. More significant incidental effects are seen in Critical Year Average Annual Water Supply benefits. At 3.0 maf maximum storage capacity, net increase in Critical Year Average Annual Environmental Delta Outflow ranges from 332 to 0 taf while net

increase in Critical Year Average Annual Agricultural and Urban Water Supply Benefits range from -13 to 116 taf with facilities allocation factors varied from 0 to 100 percent. Significant effects are seen in Critical Year Average Annual Environmental Delta Outflow for facilities allocation factors up to 50 percent, while effects on Critical Year Average Annual Agricultural and Urban Water Supply Benefits are relatively insignificant for facilities allocation factors below 100 percent.

Operation Condition 6
Expanded Banks Pumping Plant Conditions
Environmental Water Supply Goal: Dry Period Water Supply Operations
Agricultural and Urban Water Supply Goal: Dry Period Water Supply Operations

Tables SC-10 and SC-18 and Figure SC-10 display results for the expanded Banks Pumping Plant condition with Dry Period Supply Operations for both environmental and urban and agricultural water supply. As shown in Figure SC-10 Plots E and F, Minimum Annual Benefits vary inversely between environmental and agricultural and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. Maximum environmental benefits, as measured by Minimum Annual Environmental Delta Outflow, are attained with maximum storage capacities of 1.0 to 1.25 maf for facilities allocation factors of 0 to 50 percent. Minimum Annual Environmental Delta Outflow is unaffected with facilities allocation factors of 75 and 100 percent. Maximum agricultural and urban water supply, as measured by Minimum Annual Agricultural and Urban Water Supply Benefits, increases throughout the range of maximum storage capacities examined. Incremental increases in benefits decrease significantly beyond maximum storage capacities of 1.5 and 2.0 maf for facilities allocation factors of 75 and 100 percent, respectively. Minimum Annual Agricultural and Urban Water Supply Benefits increase fairly linearly throughout the range of maximum storage capacities for facilities allocation factors of 25 and 50 percent. Minimum Annual Agricultural and Urban Water Supply Benefits are unaffected with a facilities allocation factor of 0 percent. This pattern of benefits is similar to the pattern seen under Operation Condition 2, which included the assumption of existing Banks Pumping Plant capacity, but with amplified variance in benefits as maximum storage capacity and facilities allocation factor are varied.

As illustrated in Figure SC-10 Plot E, a maximum net increase to Minimum Annual Environmental Delta Outflow of 410 taf is attained with a maximum storage capacity of 1.0 maf and a facilities allocation factor of 0 percent. Benefits are reduced in rough proportion to allotted storage capacity when the facilities allocation factor is increased to 25 percent; a maximum storage capacity of 1.25 maf results in a net increase to Minimum Annual Environmental Delta Outflow of 308 taf. When the facilities allocation factor is increased to 50 percent, net increase to Minimum Annual Environmental Delta Outflow is significantly reduced. Under this condition, a maximum net increase to Minimum Annual Environmental Delta Outflow of 77 taf is attained with a maximum storage capacity of 1.25 maf.

As shown in Figure SC-10 Plot F, significant net increases in Minimum Annual Agricultural and Urban Water Supply Benefits of 397 to 479 taf are attained with a maximum storage capacity of 3.0 maf and facilities allocation factors ranging from 50 to 100 percent. Significant reduction in benefits occur as the facilities allocation factor is reduced to 25 percent; net increases in Minimum Annual Agricultural and Urban Water Supply Benefits are reduced to 169 taf with a maximum storage capacity of 3.0 maf. With a maximum storage capacity of 2.0 maf, net increases in Minimum Annual Agricultural and Urban Water Supply Benefits are roughly proportional to allotted storage capacity, with net increases in Minimum Annual Agricultural and Urban Water Supply Benefits of 107, 226, 394, and 423 taf attained with facilities allocation factors of 25, 50, 75, and 100 percent.

As shown in Figure SC-10 Plots C and D, Critical Year Average Annual Water Supply Benefits are relatively proportional to allotted storage capacity. Net increases in Critical Year Average Annual Environmental Delta Outflow reach maximums of 259 and 236 taf with maximum storage capacities of 1,500 and 2,000 taf for facilities allocation factors of 0 and 25 percent. Net increases to Critical Year Average Annual Environmental Delta Outflow continue to increase throughout the range of storage capacities examined for facilities allocation factors of 50 and 75 percent. No affect on Critical Year Average Annual Environmental Delta Outflow is seen with a facilities allocation factor of 100 percent. Net increases in Critical Year Average Annual Agricultural and Urban Water Supply Benefits vary in a roughly linear relationship with allotted storage capacity throughout the range of storage capacities and facilities allocation factors examined. Net increases in Critical Year Average Annual Agricultural and Urban Water Supply of 11 to 363 taf are attained with a maximum storage capacity of 3.0 maf as the facilities allocation factor is varied from 0 to 100 percent.

As expected under these Dry Period Supply Operations, only minor effects are seen in 71-Year Average Annual Environmental Delta Outflow. However, more substantial effects are seen in 71-Year Average Annual Agricultural and Urban Water Supply Benefits. As illustrated in Figure SC-10 Plot A, with 3.0 maf maximum storage capacity, net increases to 71-Year Average Annual Environmental Delta Outflow range from 93 to 0 taf as the facilities allocation factor is varied between 0 and 100 percent. As shown in Figure SC-10 Plot B, with 3.0 maf maximum storage capacity, net increases to 71-Year Average Annual Agricultural and Urban Water Supply range from -85 to 202 taf as the facilities allocation factor is varied between 0 and 100 percent -- a much larger range of variance. As described earlier, much of this effect is due to impacts to SWP Interruptible Supply Deliveries, the last priority water supply delivery in this evaluation.

Operation Condition 7
Expanded Banks Pumping Plant Conditions
Environmental Water Supply Goal: Normal Period Water Supply Operations
Agricultural and Urban Water Supply Goal: Dry Period Water Supply Operations

Tables SC-11 and SC-19 and Figure SC-11 display results for the expanded Banks Pumping Plant condition with Normal Period Supply Operations for environmental water supply and Dry

Period Supply Operations for agricultural and urban water supply. As shown in Figure SC-10 Plots A and B, 71-Year Average Annual Benefits vary inversely between environmental and agricultural and urban purposes as the facilities allocation factor is adjusted between 0 and 100 percent. As evidenced by the fairly uniform spacing between the lines representing different facilities allocation factors in both plots, 71-Year Average Annual Benefits are shifted in an approximately linear relationship with the facilities allocation factor. This pattern of benefits is similar to the pattern seen under Operation Condition 3 which included the assumption of existing Banks Pumping Plant capacity, but with amplified variance in benefits as maximum storage capacity and facilities allocation factor are varied. The majority of combined 71-Year Average Annual Benefits under all facilities allocation factors are attained with a maximum storage capacity of 1.0 maf, with diminishing incremental benefits for maximum storage capacities between 1.0 and 3.0 maf. At 1.0 maf maximum storage capacity, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 231 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits range between -113 and 96 taf with facilities allocation factors varied between 0 and 100 percent. At 3.0 maf maximum storage capacity, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 322 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits range between -132 and 179 taf with facilities allocation factors varying from 0 to 100 percent. As expected, these ranges are shifted towards environmental water supply in comparison to Operation Condition 5, which included Normal Period Supply operations for agricultural and urban water supply. As described earlier, much of the effect on 71-Year Average Annual Agricultural and Urban Water Supply is due to impacts to SWP Interruptible Supply Deliveries, the last priority water supply delivery in this evaluation.

As illustrated in Figure SC-11 Plot E, no effects are seen in Minimum Annual Environmental Delta Outflow over the range of maximum storage capacities and facilities allocation factors examined. As shown in Figure SC-11 Plot F, a near maximum net increase in minimum Annual Agricultural and Urban Water Supply Benefits of 410 taf is attained with 1.75 maf maximum storage capacity and 100 percent facilities allocation factor. With a facilities allocation factor of 75 percent, a near maximum net increase in Minimum Annual Agricultural and Urban Water Supply Benefits of 410 taf is also attained with 2.5 maf maximum storage capacity. Increases to net Minimum Annual Agricultural and Urban Water Supply Benefits are fairly linear with increasing maximum storage capacity for facilities allocation factors of 50 and 25 percent, with maximum net increases of 354 and 168 taf attained with a maximum storage capacity of 3,000 taf. No effects in Minimum Annual Agricultural and Urban Water Supply are seen with a facilities allocation factor of 0 percent.

As illustrated in Figure SC-11 Plots C and D, both Critical Year Average Annual Environmental Delta Outflow and Critical Year Average Annual Agricultural and Urban Water Supply Benefits increase in a linear relationship with both facilities allocation factor and maximum storage capacity. With a 3.0 maf maximum storage capacity, net increases in Critical Year Average Annual Environmental Delta Outflow range from 365 to 0 taf and net increases in Critical Year Average Annual Agricultural and Urban Water Supply Benefits range from -24 to 332 taf as the facilities allocation factor is varied from 0 to 100 percent. With a maximum storage capacity of

3.0 maf and a facilities allocation factor of 50 percent, benefits are fairly balanced, with a net increase of 153 taf in Critical Year Average Annual Environmental Delta Outflow and a net increase of 123 taf in Critical Year Average Annual Agricultural and Urban Water Supply.

Operation Condition 8
Expanded Banks Pumping Plant Conditions
Environmental Water Supply Goal: Dry Period Water Supply Operations
Agricultural and Urban Water Supply Goal: Normal Period Water Supply Operations

Tables SC-12 and SC-20 and Figure SC-12 display results for the expanded Banks Pumping Plant condition with Dry Period Supply Operations for environmental water supply and Normal Period Supply Operations for agricultural and urban water supply. As shown in Figure SC-12 Plots A and B, the majority of combined 71-Year Average Annual Benefits under all facilities allocation factors are attained with a maximum storage capacity of 1.0 maf, with diminishing incremental benefits for maximum storage capacities between 1.0 and 3.0 maf. At 1.0 maf maximum storage capacity, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 85 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits range between -23 and 247 taf with facilities allocation factors varied between 0 and 100 percent. At 3.0 maf maximum storage capacity, net increase in 71-Year Average Annual Environmental Delta Outflow ranges between 92 and 0 taf and net increase in 71-Year Average Annual Agricultural and Urban Water Supply Benefits range between -33 and 326 taf with facilities allocation factors varying from 0 to 100 percent. As expected, these ranges are significantly shifted towards agricultural and urban water supply in comparison to Operation Condition 5, which included Normal Period Supply operations for environmental water supply. As described earlier, much of the effect on 71-Year Average Annual Agricultural and Urban Water Supply is due to impacts to SWP Interruptible Supply Deliveries, the last priority water supply delivery in this evaluation.

As illustrated in Figure SC-12 Plot F, minimal effects are seen in Minimum Annual Agricultural and Urban Water Supply Benefits with facilities allocation factors between 0 and 75 percent. Significant benefits of 236 to 363 taf are attained with a facilities allocation factor of 100 percent and maximum storage capacities of 2.5 and 3.0 maf. As shown in Figure SC-12 Plot E, a maximum increase in net benefit to Minimum Annual Environmental Delta Outflow of 404 taf is attained with 1.25 maf maximum storage capacity and a 100 percent facilities allocation factor. With a facilities allocation factor of 25 percent, maximum increases in net benefits to Minimum Annual Environmental Delta Outflow of 289 taf are attained with 1.25 maf maximum storage capacity. Insignificant effects in Minimum Annual Environmental Delta Outflow are seen with facilities allocation factors of 50 through 100 percent. As illustrated in Figure SC-12 Plot D, moderate effects are seen in Critical Year Average Annual Agricultural and Urban Water Supply Benefits with facilities allocation factors of 50 percent and higher at the upper end of the maximum storage capacity range. A maximum net increase in Critical Year Average Annual Agricultural and Urban Water Supply Benefits of 192 taf is attained with a maximum storage capacity of 3.0 maf and a facilities allocation factor of 100 percent. As shown in Figure SC-12

Plot C, net increases to Critical Year Average Annual Environmental Delta Outflow range from 251 to 0 taf for a maximum storage capacity of 3.0 maf as the facilities allocation factor is varied from 0 to 100 percent. A large share of the maximum benefits, a 167 taf increase in Critical Year Average Annual Environmental Delta Outflow, is attained with a maximum storage capacity of 1.0 maf and a facilities allocation factor of 25 percent.

# Table SC-3 South of Delta Off-Aqueduct Storage Selected Parameter Sets for Bracketing Operational Conditons

### Operational Condition Parameter 1. Existing Banks Pumping Plant Capacity 3,500 cfs Inflow/Outflow Capacity Environmental Storage: Normal Period Supply Operation Existing Banks Pumping Plant Capacity Ag & Urban Storage: Normal Period Supply Operation Env. Storage Carryover Factor = 0% Unmet Demand Delivery Factor = 100% Jan-Jun Outflow Demand Target = 15,000 cfs Ag & Urban Storage Carryover Factor = 0% Unmet Demand Target = SWP & CVP 2. Existing Banks Pumping Plant Capacity 3,500 cfs Inflow/Outflow Capacity Environmental Storage: Dry Period Supply Operation Existing Banks Pumping Plant Capacity Ag & Urban Storage: Dry Period Supply Operation Env. Storage Carryover Factor = 50% Unmet Demand Delivery Factor = 30% Jan-Jun Outflow Demand Target = 9,000 cfs Ag & Urban Storage Carryover Factor = 50% Unmet Demand Target = SWP 3. Existing Banks Pu nping Plant Capacity 3,500 cfs Inflow/Outflow Capacity Environmental Storage: Normal Period Supply Operation Existing Banks Pumping Plant Capacity Ag & Urban Storage: Dry Period Supply Operation Env. Storage Carryover Factor = 0% Unmet Demand Delivery Factor = 100% Jan-Jun Outflow Demand Target = 15,000 cfs Ag & Urban Storage Carryover Factor = 50% Unmet Demand Target = SWP 4. Existing Banks Pumping Plant Capacity 3,500 cfs Inflow/Outflow Capacity Environmental Storage: Dry Period Supply Operation **Existing Banks Pumping Plant Capacity** Ag & Urban Storage: Normal Period Supply Operation Env. Storage Carryover Factor = 50% Unmet Demand Delivery Factor = 30% Jan-Jun Outflow Demand Target = 9,000 cfs Ag & Urban Storage Carryover Factor = 0%

Unmet Demand Target = SWP & CVP

### **Table SC-3 (Continued)**

# South of Delta Off-Aqueduct Storage Selected Parameter Sets for Bracketing Operational Conditons



Expanded Banks Pumping Plant Capacity
 Environmental Storage: Normal Period Supply Operation
 Ag & Urban Storage: Normal Period Supply Operation

3,500 cfs Inflow/Outflow Capacity
Expanded Banks Pumping Plant Capacity
Env. Storage Carryover Factor = 0%
Unmet Demand Delivery Factor = 100%
Jan-Jun Outflow Demand Target = 15,000 cfs
Ag & Urban Storage Carryover Factor = 0%
Unmet Demand Target = SWP & CVP

Expanded Banks Pumping Plant Capacity
 Environmental Storage: Dry Period Supply Operation
 Ag & Urban Storage: Dry Period Supply Operation

3,500 cfs Inflow/Outflow Capacity
Expanded Banks Pumping Plant Capacity
Env. Storage Carryover Factor = 0%
Unmet Demand Delivery Factor = 50%
Jan-Jun Outflow Demand Target = 9,000 cfs
Ag & Urban Storage Carryover Factor = 50%
Unmet Demand Target = SWP

Expanded Banks Pumping Plant Capacity
 Environmental Storage: Normal Period Supply Operation
 Ag & Urban Storage: Dry Period Supply Operation

3,500 cfs Inflow/Outflow Capacity
Expanded Banks Pumping Plant Capacity
Env. Storage Carryover Factor = 0%
Unmet Demand Delivery Factor = 100%
Jan-Jun Outflow Demand Target = 15,000 cfs
Ag & Urban Storage Carryover Factor = 50%
Unmet Demand Target = SWP

Expanded Banks Pumping Plant Capacity
 Environmental Storage: Dry Period Supply Operation
 Ag & Urban Storage: Normal Period Supply Operation

3,500 cfs Inflow/Outflow Capacity
Expanded Banks Pumping Plant Capacity
Env. Storage Carryover Factor = 0%
Unmet Demand Delivery Factor = 50%
Jan-Jun Outflow Demand Target = 9,000 cfs
Ag & Urban Storage Carryover Factor = 0%
Unmet Demand Target = SWP & CVP

Table SC-4

South of Delta Off-Aqueduct Storage

Model Runs for Evaluation of Maximum Reservoir Volume and Facilities Allocation Factor

			Madriel	Facilities	Diction	Facilities	Facilities	Facili
	Rust. Results	Evaluation	Skatervoli:	Alfocation PFedby	Affocation Factor	Factor		Alloca
Operational Condition	Workbook	- Worldook	Total X	-,0%	25%	.50%	<i>3</i> 5%	100
Existing Banks Pumping Plant Capacity	OUT_SC1.XLS	#C_RV1.XLS	100	SC001 SC002	8C012 8C013	SC023 SC024	SC034 SC035	8C0
Environmental Storage. Normal Period Supply Operation.  Ag & Urban Storage. Normal Period Supply Operation.	·		250 500	8C003	BC014	8C025	SC036	900
			750	SC004	SC015	SC026	SC037	<b>8</b> C0
			1,000 1,250	SC005 SC006	SC016 SC017	SC027	SC038 SC039	5C0
			1,500	8C007	SC015	8C029	SC040	SCO
			1,750	SC008	\$0019	SC030	50041	<b>SC0</b>
			2,000 2,500	8C009 8C010	SC020 SC021	8C031 8C032	8C042 8C043	5C0
			3,000	8C011	SC022	. SC033	3C044	500
Existing Banks Pumping Plant Cepacity	OUT_SC2_XLS	SC_RV2.XLS	100	SC101	SC112	SC123	8C134	SC:
Environmental Storage Dry Parlod Supply Operation			250	3C102	8C113	SC124	8C135	<b>3</b> C1
Ag & Urban Storage Dry Panod Supply Operation			500 750	8C103 8C104	8C114 8C115	SC125 SC126	8C136 8C137	SC1
			1,000	SC105	SC115	SC127	8C138	SC
			1,250	SC 106	SC117	SC128	SC139	801
			1,500 1,750	SC107 SC108	8C118 8C119	SC129 SC130	9C140 8C141	&C1
			2,000	SC109	8C120	SC131	<b>9</b> C142	SCI
			2,500	SC110	SC121	8C132	8C143	80
			3,000	8C111	8C122	SC133	SC144	<b>\$</b> C1
Existing Banks Pumping Plant Capacity	OUT_SC3 XLS	SC_RV3.XLS	100 250	SC201 SC202	8C212 SC213	SC223 SC224	SC234 SC235	802
Environmental Storage Normal Period Supply Operation Ag & Urban Storage Dry Period Supply Operation	,		500	SC203	8C214	SC225	SC236	\$C:
			750	SC204	SC215	SC226	<b>S</b> C237	SC
			1,000 1,250	8C205 8C206	8C216 8C217	SC227 SC228	8C238 8C239	SC:
			1,500	SC207	8C218	SC229	SC240	SC
•			1,750	8C208	SC219	SC230	SC241	<b>\$</b> C:
			2,000 2,500	SC209	SC220 SC221	SC231 SC232	80242 80243	5C:
			3,000	\$C211	SC222	8C233	SC244	SC:
Existing Banks Pumping Plant Capacity	OUT_SC4.XLS	SC RV4 XLS	100	SC301	SC312	<b>S</b> C323	<b>5</b> C334	5C:
Environmental Storage: Dry Period Supply Operation	,		250	SC302	SC313	SC324	<b>8</b> C335	8C
Ag & Urban Storage Normal Period Supply Operation			500 750	SC303 SC304	SC314 SC315	8C325 8C326	\$C336 \$C337	SC
			790 1,000	SC305	SC316	SC327	5C335	8C
			1,250	SC306	8C317	SC325	<b>\$</b> C339	SC
•			1,500	SC307	SC318	SC329	8C340	SC
			1,750 2,000	\$C308 \$C309	SC319 SC320	SC330 SC331	\$C341 \$C342	SC:
			2,500	5C310	5C321	8C332	SC343	sc
			3,000	SC311	SC322	50333	SC344	SC
Expanded Banks Pumping Plant Capacity	OUT_SC5.XLS	SC_RV5.XLS	100	SC401	8C412	8C423	<b>\$C434</b>	SC/
Environmental Storage. Normal Period Supply Operation.  Ag & Urban Storage. Normal Period Supply Operation.			250 500	8C402 8C403 `	SC413 SC414	SC424 SC425	8C435 8C436	5C-
			750	8C404	SC415	SC426	SC437	80
			1,000	\$C405	SC416	SC427	SC438	sc
			1,250 1,500	\$C406 \$C407	SC417 SC418	SC428 SC429	\$C439 \$C440	SC.
			1,750	8C408	SC419	8C430	BC441	sc
			2,000	<b>\$</b> C409	SC420	SC431	SC442	\$C
			2,500	SC410 SC411	SC421 SC422	8C432 8C433	\$C443 8C444	SC.
Expanded Banks Pumping Plant Capacity	OLD SOC ALL	er pire Vi e	3,000	SC501	SC512	5CS23	8C534	sc
Environmental Storage Dry Pariod Supply Operation	OUT_SCS XLS	SC_RV6.XLS	250	8C502	SC513	SC524	SC535	SC
Ag & Urban Storage Dry Period Supply Operation			<b>50</b> G	SC503	SC514	SC525	SC536	SC
			750 1,000	8C504 8C505	SC515 SC516	SC526 SC527	SC537 SC538	SC!
			1,250	8C505	\$C517	SC526	SC539	SC
			1,500	SC507	SC518	SC529	SC540	SC
			1,750 2,000	SC508 SC509	SC519 SC520	SC\$30 SC\$31	8C541 8C542	SC:
			2,500	SC510	SC521	8C532	\$C543	SC
			3,000	<b>\$</b> C511	8C522	\$C533	\$C544	\$C
Expanded Banks Pumping Plant Capacity	OUT_SC7.XLS	SC_RV7.XLS	100	SC501	SC612	SC623	\$C634	SC
Environmental Storage: Normal Period Supply Operation Ag & Urban Storage: Dry Period Supply Operation			250 500	SC602 SC603	SC614	SC824 SC825	8C635 8C636	SC SC
			750	SC504	SC615	SC626	SC637	80
			1,000	80605	SC616	SC627	SC638	50
			1,250	SC606 SC607	SC617 SC618	SC528 SC529	\$C539	SC
			1,500 1,750	SC805	SC619	SC529 SC530	\$C540 \$C641	SC:
			2,000	SC509	SC620	SC831	SC642	SC
			2,500	SC610 SC611	SC521 SC522	SC632 SC633	8C643	8C
Consended Basics Courses (No. 10.	MIN SALVIC	50 50 50 50	3,000			\$C533	SC644	- 80
Expanded Banks Pumping Plant Capacity Environmental Storage: Dry Period Supply Operation	OUT_SCS.XLS	SC_RV8.XLS	100 250	8C701 8C702	SC712 SC713	SC723 SC724	8C734 8C735	SC.
Ag & Urban Storage Normal Period Supply Operation			500	SC703	SC714	SC725	SC736	SC.
			750	SC704	SC715	SC726	SC737	sc
			1,000 1,250	\$C705 8C706	SC716 SC717	SC727 SC728	SC738 SC739	SC SC
			1,500	SC707	SC718	SC729	SC740	SC
			1,750	SC708	SC719	SC730	SC741	SC
			2,000	SC709	SC720	SC731	SC742	SC.
			2,500	SC710	SC721	SC732	SC743	SC.

Table SC-5

#### Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 3500 cfs Conveyance Capacity With Existing Banks PP Capacity

AD ASSESSMENT	Marie Statement	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	· . Home Charge The	tin Carolista	or wat Farm	Sec Allace	Ann Parent	- 27	- L 167	2 VM 421	tlungan.	1 4 mg 2 14	A 15.05	C	207
	44	1923 (NS.		2 A A A A A			*115						Maximum.	Machiner	Maximum
Down Laboratification				61.	SCOOL S	SC405	S COME	SC097		3000		SCOTE.		Nut Increase	Increase !
Run identifiers Maximum Storage Volume (TAF)	G C	SCODE 100	250	500	750	1,000	1,250	1.500	1.750	2.000	2500	3,000	. Yaca1	-MACLEMEN 1	(percent)
wherever procede America (150 )	•	100	2.50			.,,,,,	1,2,30	.,	1,200	2,000	2,000	5,500			
Environmental Benefits															
71-Year Average	3,774 3,249	3,807 3,262	3,848	3,587 3.270	3,901 3,270	3,910 3,270	3,915 3,270	3,918 3,270	3,921 3,270	3,924 3,270	3,930 3,270	3,930 3,270	3,930 3,270	156 22	4 1% 0.7%
1928-34 Dry Period Average Dry Year Average	3,249	3,514	3,554	3,515	3,662	3,577	3,892	3,706	3,706	3,713	3,736	3,736	3,736	253	7.2%
Critically Dry Year Average	2,942	2,950	2,963	2,974	2,974	2,974	2,974	2,974	2,974	2,974	2,979	2,979	2,979	37	1.2%
Moinum Annual	2,410	2,410	2.410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	0.0%
As & Urban Benefits															
71-Year Average	5,921	5,895	6,872	5,846	5,837	6,833	5,830	5.828	5,826	5,825	5,824	5,824	5,921	0	0.0%
1928-34 Dry Period Average	3,918	3,879	3,879	3,879	3,879	3,879	3,879	3,879	3,879	3,879	3,879	3,579	3,918	0	0.0%
Dry Year Average	5,374	5,352	5,336	5,329	5,319	6,318	5,318	5,318	5,318	5,318	5,318	5,318	5,374	D	0.0%
Critically Dry Year Average Montum Annual	3,421 2,206	3,384 2,206	3,384 2,206	3,364 2,206	3,384 2,206	3,384 2,206	3,384	3,384 2,205	3,384 2,206	3,384 2,206	3,384 2,206	3,384	3,421 2,206	0	00%
Manager Position	2,200	2,200	2,200	2,200	2,200	2,200	2,200	2,230	2,200	2,200	2,200	2,200	2,200	٠	0.0%
Andread to the state of the sta	Common and	The same	ATT ACTUAL			e Aliocal	on Factor	* 25% * 1.34	2, 202 T	- 40	The second		Meximum	Medimum	Macimina
		12		200	7		100	-	- June 14	ŧ	144	9-10	Total	Net	Increase
Run Identifiers	20 mm 1	\$0012	SCO13	9C014	3C415	SCOTE	SC#17	SCO18	SC015	SCER	SC021	#C022	Total	Yaha	(percent)
Maximum Storage Volume (TAF)	. 0	100	250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000			
Southenment of Benefits															
Environmental Benefits 71-Year Average	3,774	3,799	3,830	3,861	3,874	3,880	3,883	3,885	3,588	3,890	3,893	3,893	3,893	119	3.2%
1926-34 Dry Period Average	3,249	3,259	3,259	3,259	3,259	3,259	3,259	3,250	3,250	3,259	3,250	3,250	3,250	10	0.3%
Dry Year Average	3,484	1,506	3,534	3,575	3,606	3,620	3,631	3,643	3,654	3,658	3,658	3,658	3,658	174	50%
Critically Dry Year Average Minimum Annual	2,942 2,410	2,948 2,410	2,958 2,410	2,952 2,410	2,962 2,410	2,962 2,410	2,962	2,952	2,962 2,410	2,962 2,410	2,962 2,410	2,962	2,952 2,410	20	0.7% 8.0%
CHAMINE CHAMINE	2,410	£,410	4,410	2,410	2,410	2,410	2,410	2,410	2,910	4,410	2,410	2,410	2,410		0.0%
An & Urban Benefits															
71-Year Average	5,921	5,905	5,896	5,679	5,873	5,870	5,867	5,867	5,867	5,668	5,866	5,866	5,921	G	0.0%
1928-34 Dry Penod Average Dry Year Average	3,918 5,374	3,882 \$.358	3,882 5,349	3,882 5,343	3,882 5,338	3,882 5,338	3,882 5,338	3,882 5,338	3,582 5,335	3,882 5,341	3,882 5,338	3,882 5.338	3,918 5,374	0	0.0%
Critically Dry Year Average	3,421	3,384	3,384	3,384	3,384	3,384	3,384	3,384	3,384	3,384	3,384	3,384	3,421	0	0.0%
Minimum Annuai	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	0	0.05
a de la companya de l	1000	Drief : 20	r - renzemb	dia .	eri c'Escali	iles Allocat	lon Factor	× 50%		- T.		1.3 7 - 12	TO THE	ant a ref	
		*			A COLUMN	A757		4.17	dia - se				Maximum	Macaman	Maxim;um
	187	L. :			100			4				黄羊 1	Total	Net	Jucianza
Run Identifiers	5 mm 1	5C923	9C024 250	\$C025 500	750	1,000	1,250	6C024	1.750	\$00\$1 2,000	8C022 .	3.000	Yatue	Value	(percent)
Maximum Storage Volume (TAF)	U	100	250	500	750	1,000	1,250	1,500	1,/50	2,000	2,500	3,000			
Environmental Benefits															
71-Year Average	3,774	3,791	3,811	3,833	3,842	3,845	3,847	3,849	3,850	3,852	3,854	3,854	3,854	80	215
1928-34 Dry Penod Average Dry Year Average	3,249	3,255	3,255	3,255	3,255 3,555	3,255	3,255	3,255 3,579	3,255 3,566	3,255 3,564	3,256	3,255 3,601	3,255 3,601	7 117	0.2% 3.3%
Critically Dry Year Average	3,484 2,942	3,496 2,946	3,517 2,952	3,536 2,955	2,955	3,564 2,955	3,571 2,955	2,955	2,955	2,956	2,956	2,955	2,955	13	0.5%
Minimum Annuai	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	0.0%
								2,410	2,410	2,410	2,410	2,410	2,410	0	0.0%
Ac & Urban Benefits	2,410	2,410	2,410	2,410	2,410	2,410	2,410	·			-	•		0	0.0%
						2,410 5,906 3,886	2,410 5,905 3,886	5,905 3,886	5,907 3,886	5,908 3,886	5,907 3,886	5,907 3,886	5,921 3,918	0	0.0% 0.0%
Ag & Urban Benefits 71-Year Average 1928-34 Dry Parcod Average Dry Year Average	5,921 3,918 5,374	5,916 3,886 5,364	5,917 3,886 5,362	5,911 3,886 5,362	2,410 5,908 3,886 5,360	2,410 5,906 3,886 5,360	2,410 5,905 3,886 5,365	5,905 3,886 5,372	5,907 3,886 5,380	5,908 3,886 5,388	5,907 3,886 5,384	5,907 3,886 5,384	5,921 3,918 5,388	0 0 14	0,0% 0,0% 0.3%
An & Urban Sensits 71-Year Average 1928-34 Dry Penod Average Dry Year Average Critically Dry Year Average	5,921 3,918 5,374 3,421	5,916 3,886 5,364 3,384	5,917 3,886 5,362 3,384	5,911 3,886 5,362 3,384	2,410 5,908 3,886 5,360 3,384	5,906 3,886 5,360 3,384	2,410 5,905 3,886 5,365 3,384	5,905 3,886 5,372 3,384	5,907 3,886 5,380 3,384	5,908 3,886 5,388 3,384	5,907 3,886 5,384 3,384	5,907 3,886 5,384 3,384	5,921 3,918 5,388 3,421	0 0 14 0	0.0% 0.0% 0.3% 0.0%
Ag & Urban Benefits 71-Year Average 1928-34 Dry Parcod Average Dry Year Average	5,921 3,918 5,374	5,916 3,886 5,364	5,917 3,886 5,362	5,911 3,886 5,362	2,410 5,908 3,886 5,360	2,410 5,906 3,886 5,360	2,410 5,905 3,886 5,365	5,905 3,886 5,372	5,907 3,886 5,380	5,908 3,886 5,388	5,907 3,886 5,384	5,907 3,886 5,384	5,921 3,918 5,388	0 0 14	0,0% 0,0% 0.3%
Ag & Urban Benefits 71-Year Average 1928-31 Dry Perod Average Dry Year Average Orthosaly Dry Year Average Micentum Annual	5,921 3,918 5,374 3,421 2,206	5,916 3,886 5,364 3,384	5,917 3,886 5,362 3,384 2,206	2,410 6,911 3,886 5,362 3,384 2,206	2,410 5,908 3,885 5,360 3,384 2,206	2,410 5,906 3,886 9,360 3,384 2,206	2,410 5,905 3,886 5,365 3,384 2,206	5,905 3,886 5,372 3,384 2,206	5,907 3,886 5,380 3,384	5,908 3,886 5,388 3,384	5,907 3,886 5,384 3,384	5,907 3,886 5,384 3,384 2,206	5,921 3,918 5,388 3,421 2,206	0 14 0	0.0% 0.0% 0.3% 0.0%
An & Urban Sensits 71-Year Average 1928-34 Dry Penod Average Dry Year Average Critically Dry Year Average	2,410 5,921 3,918 5,374 3,421 2,206	5,916 3,886 5,364 3,384 2,206	5,917 3,886 5,362 3,384 2,206	2,410 6,911 3,886 5,362 3,384 2,206	2,410 5,908 3,885 5,360 3,384 2,206	2,410 5,906 3,886 9,360 3,384 2,206	2,410 5,905 3,886 5,365 3,384 2,206	5,905 3,886 5,372 3,384 2,206	5,907 3,886 5,380 3,384 2,296	5,908 3,886 5,368 3,384 2,206	5,907 3,886 5,384 3,384 2,206	5,907 3,886 5,384 3,384 2,206	5,921 3,918 5,388 3,421 2,206	0 0 14 0 0	0.0% 0.0% 0.3% 0.0% 0.0%
Ag & Urban Benefits 71-Year Average 1928-31 Dry Perod Average Dry Year Average Orthosaly Dry Year Average Micentum Annual	2,410 5,921 3,918 5,374 3,421 2,206	5,916 3,886 5,364 3,384 2,206	5,917 3,886 5,362 3,384 2,206	2,410 6,911 3,886 5,362 3,384 2,206	2,410 5,908 3,885 5,360 3,384 2,206	2,410 5,906 3,866 9,360 3,384 2,206	2,410 5,905 3,886 5,365 3,384 2,206	5,905 3,886 5,372 3,384 2,206	5,907 3,886 5,380 3,384 2,206	5,908 3,886 5,388 3,384	5,907 3,886 5,384 3,384 2,206	5,907 3,886 5,384 3,384 2,206	5,921 3,918 5,388 3,421 2,206	0 14 0	0.0% 0.0% 0.3% 0.0%
Ag & Urban Benefits 71-Year Average 1928-31 Dry Perod Average Dry Year Average Orthosaly Dry Year Average Micentum Annual	5,921 3,918 5,374 3,421 2,206	5,916 3,886 5,364 3,384 2,206	5,917 3,886 5,362 3,384 2,206	2,410 6,911 3,886 5,362 3,384 2,206	2,410 5,908 3,885 5,360 3,384 2,206	2,410 5,906 3,866 9,360 3,384 2,206	2,410 5,905 3,886 5,365 3,384 2,206	5,905 3,886 5,372 3,384 2,206	5,907 3,886 5,380 3,384 2,206	5,908 3,886 5,368 3,384 2,206	5,907 3,886 5,384 3,384 2,206	5,907 3,886 5,384 3,384 2,206	5,921 3,918 5,388 3,421 2,206	0 14 0 0	0.0% 0.0% 0.3% 0.0% 0.0%
Ag & Urban Benefits 71-Year Average 1928-34 Day Percod Average Day Year Average Critically Day Year Average Microsum Annual	2,410 5,921 3,918 5,374 3,421 2,206	5,916 3,886 5,364 3,384 2,206	2,410 5,917 3,886 5,362 3,384 2,206	2,410 6,911 3,866 5,362 3,384 2,206	2,410 5,908 3,886 5,360 3,384 2,206	2,410 5,906 3,866 9,360 3,384 2,206	2,410 5,905 3,886 5,365 3,384 2,206	5,905 3,886 5,372 3,384 2,206	5,907 3,886 5,380 3,384 2,206	5,908 3,886 5,368 3,384 2,206	5,907 3,886 5,384 3,384 2,206	5,907 3,886 5,384 3,384 2,206	5,921 3,918 5,388 3,421 2,206	0 14 0 0 0 Réactirium	0.0% 0.0% 0.3% 0.0% 0.0%
Ag & Urben Benefits 71-Year Average 71-Year Average Day Year Average Circlasty Dy Year Average Macmum Annual  Run Identifiers Maconum Storage Volume (TAF)	2,410 5,921 3,918 5,374 3,421 2,206	5,916 3,886 5,964 3,384 2,206	2,410 5,917 3,886 5,362 3,384 2,206	2,410 6,911 3,856 5,362 3,384 2,206	2,410 5,908 3,886 5,360 3,384 2,206	2,410 5,906 3,886 5,360 3,384 2,206 Bea Allocat	2,410 5,905 3,886 5,365 3,384 2,206	5,905 3,886 5,372 3,384 2,206	5,907 3,886 5,380 3,384 2,206	5,908 3,886 5,368 3,384 2,206	5,907 3,886 5,384 3,384 2,206	5,907 3,896 5,384 3,384 2,206	5,921 3,918 5,388 3,421 2,206	0 14 0 0 0 Réactirium	0.0% 0.0% 0.3% 0.0% 0.0%
Ag & Urban Benefits 71-Year Average 71-Year Average Day Year Average Chicasy Dry Year Average Minimum Annium  Run Identifiers Miconam Storage Volume (TAF)  Environmental Benefits 71-Year Average	2,410 5,921 3,918 5,374 3,421 2,206	5,916 3,886 5,964 3,384 2,206	2,410 5,917 3,886 5,362 3,384 2,206	2,410 6,911 3,856 5,362 3,384 2,206	2,410 5,908 3,886 5,360 3,384 2,206	2,410 5,906 3,886 5,360 3,384 2,206 Bea Allocat	2,410 5,905 3,886 5,365 3,384 2,206	5,905 3,886 5,372 3,384 2,206	5,907 3,886 5,380 3,384 2,206	5,908 3,886 5,368 3,384 2,206	5,907 3,886 5,384 3,384 2,206	5,907 3,896 5,384 3,384 2,206	5,921 3,918 5,388 3,421 2,206	0 14 0 0 0 Réactirium	0.0% 0.0% 0.3% 0.0% 0.0%
Ag & Urban Benefits 71-Year Average 71-Year Average Dry Year Average Orly Year Average Amenum Annual Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average	2,410 5,921 3,918 5,374 3,421 2,206 0 3,774 3,249	\$,916 3,886 5,364 3,384 2,296 6Ca34 100 3,782 3,252	5,917 3,866 5,362 3,384 2,206 27 20 22 5,000 2,206 3,793 3,793 3,252	6,911 3,866 5,362 3,364 2,206 6,036 500	2,410 6,908 3,866 5,360 3,384 2,206 Facility 6C627 750 3,808 3,252	2,410 5,906 3,866 5,360 3,364 2,206 Bea Allocat 1,000 3,810 3,252	2,410 5,905 3,886 5,365 3,384 2,206 1,250 1,250	5,905 3,866 5,372 3,384 2,206 * 73% 1,500	5,907 3,866 5,380 3,364 2,206 8,084 1,750 3,813 3,252	5,908 3,886 5,388 3,384 2,206 5004 2,000 3,813 3,252	5,907 3,886 5,384 3,384 2,206 8,244 2,500 3,814 3,252	5,907 3,886 5,384 3,384 2,206 5,584 3,000	5.921 3.918 5.388 3.421 2.206 Variue Variue	O 0 14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0% 0.0% 0.3% 0.0% 0.0% 0.0%
Ag & Urban Benefits T1-Year Average T1-Year Average Dry Year Average Chicasy Dry Year Average Mommum Annual  Run Identifiers Macoumer Storage Volume (TAF) Environmental Benefits T1-Year Average 1920-3-0 Dry Penod Average Dry Year Average	5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,484	5,916 3,886 5,364 3,384 2,206 5,364 100 3,782 3,252 3,491	2,410 5,917 3,865 5,362 3,384 2,206 7 2 2 3 5C438 250 3,793 3,252 3,500	2,410 6,911 3,886 5,362 3,384 2,206 500 3,864 3,252 3,508	2,410 6,908 3,866 5,360 3,384 2,206 Facility 6C647 750 3,808 3,252 3,509	2,410 5,906 3,866 5,366 3,384 2,206 Bee Allocal 1,000 3,810 3,252 3,510	2,410 5,905 3,865 5,365 3,384 2,206 50n Factor 1,250 3,811 3,252 2,513	5,905 3,866 5,372 3,384 2,206 1,500 3,812 3,252 3,517	5,907 3,866 5,380 3,384 2,206 \$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	5,908 3,886 5,386 3,384 2,206 5,000 3,813 3,252 3,525	5,907 3,886 5,384 3,384 2,206 SC843 2,500 3,814 3,252 3,528	5,907 3,896 5,384 3,384 2,206 5,5844 3,000 3,814 3,252 3,528	5,921 3,918 5,388 3,421 2,206 Flaximen Total Value	O 0 14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0% 0.0% 0.3% 0.0% 0.0% 0.0% Madmin thorvass (percent)
Ag & Urban Benefits 71-Year Average 71-Year Average Dry Year Average Orly Year Average Amenum Annual Run Identifiers Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average	5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,484 2,942	\$,916 3,886 5,364 3,384 2,296 6Ca34 100 3,782 3,252	5,917 3,866 5,362 3,384 2,206 6,643 250 3,793 3,252 3,500 2,947	6,911 3,866 5,362 3,364 2,206 6,036 500	2,410 6,908 3,866 5,360 3,384 2,206 Facility 6C627 750 3,808 3,252	2,410 5,906 3,886 5,360 3,384 2,206 8,206 1,000 3,810 3,252 3,510 2,948	2,410 5,905 3,886 5,365 3,384 2,206 1,250 1,250	5,905 3,866 5,372 3,384 2,206 * 73% 1,500	5,907 3,866 5,380 3,364 2,206 8,084 1,750 3,813 3,252	5,908 3,886 5,388 3,384 2,206 82043 2,000 3,813 3,252 3,525 2,948	5,907 3,886 5,384 3,384 2,206 8,244 2,500 3,814 3,252	5,907 3,886 5,384 3,384 2,206 5,584 3,000	5.921 3.918 5.388 3.421 2.206 Variue Variue	O 0 14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0% 0.0% 0.3% 0.0% 0.0%
Ag & Uther Benefits 71-Year Average T1-Year Average Dry Year Average Dry Year Average Minimum Annual  Run Identifiers Run Identifiers Run Identifiers Run Identifiers Previouring Identifier 71-Year Average Dry Year Average Dry Year Average Critically Dry Year Average Minimum Annual	5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,484	5,916 3,886 5,364 3,384 2,206 5C034 100 3,782 3,252 3,491 2,944	2,410 5,917 3,865 5,362 3,384 2,206 7 2 2 3 5C438 250 3,793 3,252 3,500	2,410 6,911 3,886 5,365 3,394 2,206 6,036 500 3,804 3,252 3,502 2,948	2,410 5,908 3,885 5,363 2,206 Facility 6C047 750 3,808 3,252 3,509 2,948	2,410 5,906 3,866 5,366 3,384 2,206 Bee Allocal 1,000 3,810 3,252 3,510	2,410 5,905 3,886 5,365 2,206 50n Factor 1,250 1,250 3,811 3,252 3,513 2,948	5,905 3,866 5,372 3,384 2,206 2,206 1,500 3,812 3,252 3,517 2,948	5,907 3,886 5,380 3,384 2,206 8,084 1,750 3,813 3,252 3,521 2,948	5,908 3,886 5,386 3,384 2,206 5,000 3,813 3,252 3,525	5,907 3,886 5,384 3,384 2,206 2,500 3,814 3,252 3,528 2,948	5,907 3,866 5,384 3,384 2,206 5,000 3,814 1,252 3,528 2,948	5.921 3.918 5.388 3.421 2.206 Maximum Yerkal Yerkus 3.814 3.252 3.252 2.948	0 0 14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0% 0.0% 0.3% 0.0% 0.0% 0.0% Madritin Increase (percent)
Ag & Urber Benefits T1-Year Average T1-Year Average Dry Year Average Critically Dry Year Average Minimum Annual  Fun Identifiers Micomom Storage Volume (TAF) Environmental Benefits T1-Year Average 1920-3-0 Dry Period Average Dry Year Average Critically Dry Year Average Chically Dry Year Average An & Urber Benefits	2,410 5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,484 2,942 2,410	5,916 3,886 5,364 3,384 2,206 6C934 100 3,782 3,252 3,491 2,410	2,410 5,917 3,865 5,362 3,364 2,206 2,206 3,793 3,252 3,500 2,947 2,410	2,410 6,911 3,886 5,362 3,384 2,206 6,036 500 3,864 3,252 3,508 2,410	2,410 5,908 3,865 5,360 3,284 2,206 Facility 6C047 750 3,808 3,252 3,508 2,948 2,410	2,410 5,906 3,866 5,360 3,384 2,206 0,400 1,000 3,810 3,252 3,510 2,948 2,410	2,410 5,905 3,886 5,365 3,384 2,206 500 Factor 1,250 3,811 3,252 3,513 2,948 2,410	5,505 3,866 5,372 3,384 2,206 1,500 3,812 3,252 3,517 2,948 2,410	5,907 3,866 5,360 3,364 2,206 8,004 1,750 3,813 3,252 3,521 2,948 2,410	5,908 3,886 5,386 3,384 2,206 2,000 3,813 3,252 3,525 3,524 2,410	5,907 3,886 5,384 2,206 8,044 2,500 3,814 3,252 3,528 2,410	5,907 3,886 5,384 2,206 5,284 3,000 3,814 3,252 3,528 2,948 2,410	5,921 3,918 5,388 3,421 2,206 4,003mean Yestal Vactus 3,814 3,252 3,526 2,948 2,410	Maximum Nat Varios	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 1.0% 1.1% 0.1% 1.1% 0.1%
Ag & Uther Benefits T1-Year Average T1-Year Average Dry Year Average Dry Year Average Minimum Annual  Run Identifiers Run Identifiers Run Identifiers Run Identifiers Privouring Identifier T1-Year Average Minimum Annual  Ag & Uther Benefits T1-Year Average Minimum Annual  Ag & Uther Benefits T1-Year Average	2,410 5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,484 2,942 2,410 5,921	5,915 3,886 5,364 3,384 2,206 5034 100 3,782 3,252 3,491 2,944 2,410	2,410 5,917 3,866 5,362 3,364 2,206 2,206 2,206 3,793 3,252 3,500 2,947 2,410 5,936	2,410 6,911 3,866 5,362 3,384 2,206 500 600 600 3,804 3,252 3,508 2,410 5,941	2,410 6,508 3,865 5,360 3,394 2,206 8C047 750 3,808 3,252 3,509 2,948 2,410 6,942	2,410 5,906 3,866 5,360 3,384 2,206 Bean Allocate 1,000 3,810 3,252 3,510 2,948 2,410 5,942	2,410 5,905 3,886 5,365 3,384 2,206 Son Factor 1,250 1,250 3,811 3,252 3,513 2,948 2,410 5,942	5,905 3,866 5,372 3,384 2,206 1,500 3,812 3,252 3,517 2,948 2,410 5,943	5,907 3,866 5,380 3,384 2,206 8,084 1,750 3,813 3,252 3,521 2,410 5,945	5,908 3,886 5,384 2,206 2,000 3,813 3,252 3,525 2,948 2,410 5,948	5,907 3,866 5,384 2,206 2,206 3,814 3,252 2,500 3,814 3,252 2,943 2,410 5,947	5,907 3,896 5,384 2,206 2,206 3,814 3,252 3,528 2,410 5,947	5,921 3,918 5,388 3,421 2,206 Fatzimen Yoful Vatus 3,814 3,252 3,526 2,948 2,410	O 0 14 A 0 0 Parkinism Nat. Visice 40 3 44 7 7 0 27	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% Madgrian Increase (percent)
Ag & Urber Benefits T1-Year Average T1-Year Average Dry Year Average Critically Dry Year Average Minimum Annual  Fun Identifiers Micomom Storage Volume (TAF) Environmental Benefits T1-Year Average 1920-3-0 Dry Period Average Dry Year Average Critically Dry Year Average Chically Dry Year Average An & Urber Benefits	2,410 5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,484 2,942 2,410	5,916 3,886 5,364 3,384 2,206 6C934 100 3,782 3,252 3,491 2,410	2,410 5,917 3,865 5,362 3,364 2,206 2,206 3,793 3,252 3,500 2,947 2,410	2,410 6,911 3,886 5,362 3,384 2,206 6,036 500 3,864 3,252 3,508 2,410	2,410 5,908 3,865 5,360 3,284 2,206 Facility 6C047 750 3,808 3,252 3,508 2,948 2,410	2,410 5,906 3,866 5,360 3,384 2,206 0,400 1,000 3,810 3,252 3,510 2,948 2,410	2,410 5,905 3,886 5,365 3,384 2,206 500 Factor 1,250 3,811 3,252 3,513 2,948 2,410	5,505 3,866 5,372 3,384 2,206 1,500 3,812 3,252 3,517 2,948 2,410	5,907 3,866 5,360 3,364 2,206 8,004 1,750 3,813 3,252 3,521 2,948 2,410	5,908 3,886 5,386 3,384 2,206 2,000 3,813 3,252 3,525 3,524 2,410	5,907 3,886 5,384 2,206 8,044 2,500 3,814 3,252 3,528 2,410	5,907 3,886 5,384 2,206 5,284 3,000 3,814 3,252 3,528 2,948 2,410	5,921 3,918 5,388 3,421 2,206 4,003mean Yestal Vactus 3,814 3,252 3,526 2,948 2,410	Maximum Nat Varios	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 1.0% 1.1% 0.1% 1.1% 0.1%
Ag & Urben Benefits T1-Year Average Dry Year Average Chicasy Dry Year Average Minimum Annual  Fun Identifiers Macomum Biorage Volume (TAF) Environmental Benefits T1-Year Average 1920-3-0 Dry Penod Average Dry Year Average Chicasy Dry Year Average Minimum Annual  Ag & Urben Benefits T1-Year Average Dry Year Average	2,410 5,921 3,918 5,74 3,421 2,206 0 0 3,774 3,279 3,454 2,410 5,921 3,918 6,374 3,421	5,916 3,886 5,364 3,384 2,206 5,064 100 3,782 3,782 3,491 2,440 5,926 5,370 3,385 5,370 3,384	2,410 5,917 3,865 5,362 3,384 2,206 2,206 3,783 3,252 3,500 2,410 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936	2,410 6,911 3,886 5,362 3,384 2,206 500 3,804 3,252 3,508 2,410 5,941 3,889 5,384 3,384	2,410 5,908 3,865 5,360 3,384 2,206 Facility 6,0047 750 3,808 3,252 3,509 2,948 2,410 5,942 3,869 5,365 5,364	2,410 5,906 3,866 5,360 3,384 2,206 8,410 1,000 3,250 2,410 2,948 2,410 5,942 3,859 5,334	2,410 5,905 3,886 5,365 3,384 2,206 5,065 1,250 3,811 3,252 2,513 2,948 2,410 5,942 3,889 5,408 3,384	5,905 3,865 5,372 3,384 2,206 * 25% 1,500 3,812 3,252 3,252 3,252 3,252 3,517 2,948 2,410 5,943 3,829 5,419 4,338	5,907 3,865 5,390 3,384 2,206 3,384 1,750 3,813 3,252 3,521 2,945 2,410 5,945 3,889 5,430 3,384	5,908 3,866 5,366 5,368 3,384 2,206 5,062 2,000 3,813 3,252 3,525 2,948 2,410 5,948 3,839 5,441 3,889 5,441	5,907 3,896 5,384 2,206 2,206 3,814 3,252 3,528 2,410 5,947 3,889 5,442 3,384	5,907 3,896 5,384 2,206 3,384 2,206 3,000 3,814 3,252 2,948 2,410 5,947 3,889 5,442 3,358	5,921 3,918 5,388 3,421 2,206 44,206 7,764 3,512 3,252 3,252 3,262 2,410 5,948 3,918 5,442 3,421	0 0 144 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 1.1% 0.1% 0
Ag & Uther Benefits 71-Year Average Dry Year Average Dry Year Average Dry Year Average Memmun Annual  Run Identifiers Run Identifiers Run Identifiers Run Identifiers Privographia Benefits 71-Year Average Dry Year Average Memmun Annual  Ag & Uther Benefits 71-Year Average Dry Year Average 1920-3-4 Dry Petiod Average 1920-3-4 Dry Petiod Average 1920-3-4 Dry Petiod Average 1920-3-4 Dry Petiod Average 1920-3-4 Dry Year Average 1920-3-4 Dry Petiod Average 1920-3-4 Dry Petiod Average 1920-3-5 Dry Year Average 1920-3-5 Dry Petiod Average 1920-3-5 Dry Year Average 1920-3-5 Dry Petiod Average 1920-3-5 Dry Year Average 1920-3-5 Dry Year Average 1920-3-5 Dry Petiod Average 1920-3-5 Dry Year Average 1920-3-5 Dry Petiod Average 1920-3-5 Dry Year Average 1920-3-5 Dry Year Average 1920-3-5 Dry Year Average 1920-3-5 Dry Year Average	2,410 5,921 3,918 5,374 3,421 2,206 447 3,774 3,249 3,454 2,942 2,410 5,921 3,918 5,374	2,410 5,916 3,886 5,364 3,384 2,206 5,064 100 3,782 3,782 3,491 2,944 2,410 5,926 3,889 5,389 5,389	2,410 5,917 3,866 5,362 3,364 2,206 2,206 2,206 3,793 3,252 3,793 3,252 2,410 5,936 3,866 5,362 3,564 2,206	2,410 6,911 3,866 5,362 3,364 2,206 6,636 500 3,864 3,255 2,948 2,410 5,941 3,865 5,386 5,386	2,410 6,908 3,885 5,360 3,384 2,206 6,004 7,50 3,808 3,202 3,808 3,202 2,410 5,942 3,896 5,389 5,389	2,410 5,906 3,866 5,360 3,384 2,206 Bas Allocat 1,000 3,810 3,250 2,948 2,410 5,942 3,889	2,410 5,905 3,886 5,365 3,384 2,206 son Factor 1,250 1,250 3,811 3,252 2,513 2,948 2,410 5,409 5,409	5,905 3,865 5,372 3,384 2,206 *755 1,500 3,812 3,252 3,517 2,948 2,410 5,943 3,849 5,449	5,907 3,865 5,360 3,364 2,206 8,044 1,750 3,813 3,252 2,410 5,945 3,845 3,845 5,440	5,908 3,886 5,388 2,206 5,206 2,000 3,813 3,252 3,525 2,410 5,948 3,889 5,441	5,907 3,896 5,384 3,384 2,206 2,500 3,814 3,252 3,528 2,410 5,947 3,889 5,442	5,907 3,886 5,384 3,384 2,206 5,244 3,000 3,814 3,252 3,528 2,410 5,947 3,889 5,442	5,921 3,918 5,388 3,421 2,206 4,400 7,640 3,814 3,252 2,948 2,410 5,948 3,916 5,948	0 0 144 0 0 0 144 0 0 0 0 0 0 0 0 0 0 0	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% Madurim Increase (percent) 0.1% 0.2% 0.0%
Ag & Urben Benefits T1-Year Average Dry Year Average Chicasy Dry Year Average Minimum Annual  Fun Identifiers Macomum Biorage Volume (TAF) Environmental Benefits T1-Year Average 1920-3-0 Dry Penod Average Dry Year Average Chicasy Dry Year Average Minimum Annual  Ag & Urben Benefits T1-Year Average Dry Year Average	2,410 5,921 3,918 5,74 3,421 2,206 0 0 3,774 3,279 3,454 2,410 5,921 3,918 6,374 3,421	5,916 3,886 5,364 3,384 2,206 5,064 100 3,782 3,782 3,491 2,440 5,926 5,370 3,385 5,370 3,384	2,410 5,917 3,865 5,362 3,384 2,206 2,206 3,783 3,252 3,500 2,410 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936	2,410 6,911 3,886 5,362 3,384 2,206 500 3,804 3,252 3,508 2,410 5,941 3,889 5,384 3,384	2,410 5,908 3,865 5,360 3,384 2,206 Facility 6,0047 750 3,808 3,252 3,509 2,948 2,410 5,942 3,869 5,365 5,364	2,410 5,906 3,866 5,360 3,384 2,206 8,410 1,000 3,250 2,410 2,948 2,410 5,942 3,859 5,334	2,410 5,905 3,886 5,365 3,384 2,206 5,065 1,250 3,811 3,252 2,513 2,948 2,410 5,942 3,889 5,408 3,384	5,905 3,865 5,372 3,384 2,206 * 25% 1,500 3,812 3,252 3,252 3,252 3,252 3,517 2,948 2,410 5,943 3,829 5,419 4,338	5,907 3,865 5,390 3,384 2,206 3,384 1,750 3,813 3,252 3,521 2,945 2,410 5,945 3,889 5,430 3,384	5,908 3,866 5,366 5,368 3,384 2,206 5,062 2,000 3,813 3,252 3,525 2,948 2,410 5,948 3,839 5,441 3,889 5,441	5,907 3,896 5,384 2,206 2,206 3,814 3,252 3,528 2,410 5,947 3,889 5,442 3,384	5,907 3,896 5,384 2,206 3,384 2,206 3,000 3,814 3,252 2,948 2,410 5,947 3,889 5,442 3,358	5,921 3,918 5,388 3,421 2,206 44,206 7,764 3,512 3,252 3,252 3,262 2,410 5,948 3,918 5,442 3,421	0 0 144 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 1.1% 0.1% 0
Ag & Urben Benefits T1-Year Average Dry Year Average Chicasy Dry Year Average Minimum Annual  Fun Identifiers Macomum Biorage Volume (TAF) Environmental Benefits T1-Year Average 1920-3-0 Dry Penod Average Dry Year Average Chicasy Dry Year Average Minimum Annual  Ag & Urben Benefits T1-Year Average Dry Year Average	2,410 5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,454 2,942 2,410 5,921 3,918 6,374 3,421 3,249 3,451 3,249 3,451 3,249 3,451 3,249 3,451 3,249 3,451 3,249 3,451 3,249 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,	2,410 5,916 3,886 5,364 3,384 2,206 5,364 100 3,782 3,282 3,491 2,410 5,926 3,889 5,370 3,884 2,206	2,410 5,917 3,865 5,362 3,384 2,206 2,206 3,783 3,252 3,500 2,410 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936	2,410 5,911 3,866 5,362 3,364 2,206 500 3,864 3,252 3,505 2,440 5,941 3,886 5,386 3,384 2,206	2,410 6,908 3,886 5,360 3,384 2,206 Facility 6,042 3,809 2,941 5,942 3,809 5,966 3,384 2,206	2,410 5,906 3,866 5,360 3,384 2,206 8,410 1,000 3,250 2,410 2,948 2,410 5,942 3,859 5,334	2,410 5,905 3,886 5,365 3,384 2,206 500 Factor 1,250 3,811 3,252 3,513 2,948 2,410 5,942 3,889 5,408 3,384 2,206	5,905 3,866 5,372 3,384 2,206 2,206 1,500 3,812 3,517 2,948 2,410 3,859 5,419 3,384 2,206	5,907 3,865 5,390 3,384 2,206 3,384 1,750 3,813 3,252 3,521 2,945 2,410 5,945 3,889 5,430 3,384	5,908 3,866 5,366 5,368 3,384 2,206 5,062 2,000 3,813 3,252 3,525 2,948 2,410 5,948 3,839 5,441 3,889 5,441	5,907 3,896 5,384 2,206 2,206 3,814 3,252 3,528 2,410 5,947 3,889 5,442 3,384	5,907 3,896 5,384 2,206 3,384 2,206 3,000 3,814 3,252 2,948 2,410 5,947 3,889 5,442 3,358	5,921 3,918 5,388 3,421 2,206 44,206 7,764 3,512 3,252 3,252 3,262 2,410 5,948 3,918 5,442 3,421	Maximum Nat Value 40 3 44 7 0 0 66 0 0 0	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 1.1% 0.1% 0
Ag & Uther Benefits T1-Year Average Dry Year Average Dry Year Average Ory Year Average Memmum Annual  Run Identifiers T1-Year Average Dry Year Average Identifiers T1-Year Average	2,410 5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,454 2,942 2,410 5,921 3,918 6,374 3,421 3,249 3,451 3,249 3,451 3,249 3,451 3,249 3,451 3,249 3,451 3,249 3,451 3,249 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,	2,410 5,916 3,886 5,364 3,384 2,206 5,364 100 3,782 3,282 3,491 2,410 5,926 3,889 5,370 3,884 2,206	2,410 5,917 3,866 5,324 2,206 2,206 2,206 3,793 3,252 2,410 5,936 5,377 2,410 5,936 5,377 3,389 5,377 3,389	2,410 6,911 3,866 5,362 3,364 2,206 8,000 3,804 3,252 3,505 2,948 2,410 5,941 3,886 5,386 3,384 2,206	2,410 5,908 3,865 5,360 3,384 2,206 Facility 6C037 750 3,808 3,252 3,808 3,252 3,948 2,410 5,942 3,899 5,386 3,384 2,206	2,410 5,906 3,806 5,360 3,364 2,206  Ban Allocat 6,208 1,000 3,810 3,250 3,510 2,948 2,410 5,942 3,889 5,307 3,384 2,205	2,410  5,905 3,866 5,364 2,206  500 Factor 1,250 3,811 3,252 1,513 2,948 2,410 5,942 3,889 5,408 3,364 2,206  En Factor	5,905 3,865 5,372 3,384 2,206 2,206 1,500 3,812 3,252 3,252 3,252 3,410 5,943 3,384 2,410 5,943 3,384 2,410	5,907 3,865 5,390 3,384 2,206 8,284 1,750 3,813 3,252 3,521 2,948 2,410 5,945 3,889 5,430 3,384 2,206	5,908 3,886 5,386 3,384 2,206 2,000 3,813 3,252 3,525 2,948 2,410 5,948 3,825 5,441 3,825 5,441 3,825 5,441 3,825 5,441 3,825 5,441 3,825 5,441 3,825 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441	5,907 3,896 5,384 2,384 2,206 3,814 3,528 3,528 2,410 5,947 3,882 2,410 5,947 3,842 3,344 2,206	5,907 3,806 5,384 2,206 5,244 3,000 3,814 3,252 3,528 2,918 2,410 5,947 3,889 5,442 3,354 2,206	5,921 3,918 5,388 3,421 2,206 4,421 1,814 3,252 2,948 2,410 5,948 3,918 5,442 3,421 2,206	Parkinum Nat Varioe  40 3 44 7 0 66 0 0 Mastroum Material	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% Madurism Increase (percent) 0.1% 0.2% 0.0% 0.0%
Ag & Urben Benefits T1-Year Average T1-Year Average Dry Year Average Dry Year Average Micround Storage Volume (TAF) Run Identifiers Run Identifiers Run Identifiers Run Identifiers Run Identifiers T1-Year Average 1920-3-1 Dry Persod Average Dry Year Average Clift ally Dry Year Average Dry Year Average T1-Year Average Dry Year Average Micromore Average Micromor	2,410 5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,454 2,942 2,410 5,921 3,918 6,374 3,421 3,249 3,451 3,249 3,451 3,249 3,451 3,249 3,451 3,249 3,451 3,249 3,451 3,249 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,	2,410 5,916 3,886 5,364 3,384 2,206 5,364 100 3,782 3,282 3,491 2,410 5,926 3,889 5,370 3,884 2,206	2,410 5,917 3,866 5,362 3,384 2,206 8,0633 250 3,793 3,252 3,500 2,947 2,410 5,936 6,377 3,386 6,373 3,793 3,252 3,500 2,947 3,386 6,362 3,793 3,252 3,500 2,941 2,410	2,410 6,911 3,866 5,362 3,384 2,206 5,008 5,008 5,008 5,008 2,410 5,941 3,869 5,294 2,410	2,410 5,908 3,895 5,364 2,206 Facility 6,047 750 3,808 3,252 3,509 2,410 5,942 3,864 3,265 3,384 2,205	2,410 5,905 3,845 6,365 3,384 2,206 3,816 3,816 3,816 2,410 3,816 2,410 2,410 5,342 3,866 5,337 2,205	2,410 5,905 3,865 5,905 3,864 2,206 506 5,905 3,384 2,206 3,811 3,252 2,948 2,410 5,942 2,948 3,384 2,066 6,5408 3,384 2,066	5,905 3,866 5,372 3,384 5,334 1,500 1,500 1,500 3,812 3,252 3,517 2,410 5,943 7,829 5,419 3,384 2,206	5,907 3,896 5,390 3,346 2,206 2,206 3,813 3,252 3,521 2,410 5,945 3,889 5,430 3,384 2,206	5,908 3,868 3,384 2,206 5,008 2,000 3,813 3,252 2,948 2,410 5,948 3,885 5,441 3,384 2,206	5,907 3,886 5,384 3,384 2,206 2,500 3,814 3,252 3,528 2,410 5,947 3,889 5,442 2,206	5,907 3,896 5,384 3,384 2,206 3,814 3,252 3,528 2,410 5,947 3,889 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412 5,412	5,921 3,918 5,348 3,421 2,206 4,206 4,206 4,206 5,446 3,916 5,442 3,916 5,442 3,422 3,422 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421	0 0 14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00% 00% 0.3% 0.0% 0.0% 0.0% 1.0% 1.1% 0.1% 1.1% 0.2% 0.0% 0.0% 0.0%
Ag & Uther Benefits T1-Year Average Dry Year Average Dry Year Average Ory Year Average Memmum Annual  Run Identifiers T1-Year Average Dry Year Average Identifiers T1-Year Average	2,410 5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,454 2,942 2,410 5,921 3,918 6,374 3,421 3,249 3,451 3,249 3,451 3,249 3,451 3,249 3,451 3,249 3,451 3,249 3,451 3,249 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,451 3,	2,410 5,916 3,886 5,364 3,384 2,206 5,064 100 3,782 3,252 3,491 2,410 5,926 3,889 5,370 2,384 2,210 5,926 3,389 5,370 2,384 2,210 5,926 3,389 5,370 2,384 2,410	2,410 5,917 3,866 5,324 2,206 2,206 2,206 3,793 3,252 2,410 5,936 5,377 2,410 5,936 5,377 3,389 5,377 3,389	2,410 6,911 3,866 5,362 2,206 2,206 5,286 5,364 3,864 3,565 2,410 2,410 5,941 3,869 6,386 3,384 2,206	2,410 5,908 3,865 5,360 3,384 2,206 Facility 6C037 750 3,808 3,252 3,808 3,252 3,948 2,410 5,942 3,899 5,386 3,384 2,206	2,410 5,905 3,845 5,363 2,206 1,000 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,810 3,	2,410 5,905 3,846 5,365 5,364 2,206 50n Factor 1,250 1,250 3,811 3,251 3,813 2,948 2,410 5,942 3,889 5,408 3,384 2,206	5,905 3,865 5,372 3,384 2,206 2,206 1,500 3,812 3,252 3,252 3,252 3,410 5,943 3,384 2,410 5,943 3,384 2,410	5,907 3,865 5,390 3,384 2,206 8,284 1,750 3,813 3,252 3,521 2,948 2,410 5,945 3,889 5,430 3,384 2,206	5,908 3,886 5,386 3,384 2,206 2,000 3,813 3,252 3,525 2,948 2,410 5,948 3,825 5,441 3,825 5,441 3,825 5,441 3,825 5,441 3,825 5,441 3,825 5,441 3,825 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441	5,907 3,896 5,384 2,384 2,206 3,814 3,528 3,528 2,410 5,947 3,882 2,410 5,947 3,842 3,344 2,206	5,907 3,806 5,384 2,206 5,244 3,000 3,814 3,252 3,528 2,918 2,410 5,947 3,889 5,442 3,354 2,206	5,921 3,918 5,388 3,421 2,206 4,421 1,814 3,252 2,948 2,410 5,948 3,918 5,442 3,421 2,206	Parkinum Nat Varioe  40 3 44 7 0 66 0 0 Mastroum Material	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% Madunies Increase (percent) 0.1% 0.2% 0.0% 0.0%
Ag & Utber Benefits T1-Year Average T1-Year Average Dry Year Average Dry Year Average Michael York Year Average Michael York Year Average Michael York Year Average Michael Year Average Run Identifiers Michael Renefits T1-Year Average Dry Year Average Dry Year Average Michael York Year Average Michael York Year Average T1-Year Average T1-Year Average D1920-34 Dry Petiod Average Michael York Year Average Michael Year Average Mi	2,410 5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,484 2,942 2,410 5,921 3,918 6,374 3,421 2,206	2,410 5,916 3,896 5,364 3,384 2,296 6,000 3,782 3,252 3,491 2,410 6,926 3,889 5,370 3,384 2,206	2,410 5,917 3,865 5,362 3,384 2,206 7 3 3 385 230 3,723 3,252 3,502 2,417 2,410 5,936 3,887 5,377 3,384 2,206	2,410 5,911 3,886 5,362 2,206 500 3,864 500 3,864 3,508 2,410 5,941 3,508 5,941 2,206 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062 5,062	2,410 5,908 3,885 6,560 5,560 7,50 7,50 3,808 3,252 2,410 5,942 2,410 5,942 2,410 5,942 2,410 5,942 2,410 5,942 2,556 6,566	2,410 5,906 3,866 5,360 3,344 2,206 1,000 3,810 3,252 3,510 2,410 5,942 3,886 2,410 5,942 3,886 2,410 5,942 3,886 2,410	2,410 5,905 3,886 5,505 5,305 4,206 600 Factor 1,250 3,811 3,251 2,440 3,384 2,410 5,942 2,400 600 Factor 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,	5,005 3,806 5,372 3,384 2,206 6,008 3,812 3,517 2,943 2,410 5,419 5,419 3,384 2,410	5,907 3,866 5,390 3,384 2,206 8,004 1,790 3,813 3,252 3,521 2,948 2,410 3,364 5,945 3,869 5,430 3,344 2,205	5,006 5,306 5,306 5,306 2,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206 5,206	5,907 3,886 6,384 3,384 3,384 2,206 2,206 3,814 3,252 3,528 2,943 2,410 5,947 3,849 3,849 3,344 3,344 3,344 3,344 3,344 3,344 3,344 3,344 3,344 3,344 3,344 3,344 3,444 3,344 3,444 3,344 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444 3,444	5,907 3,806 5,324 2,206 5,241 3,000 3,814 3,252 1,528 2,410 5,947 5,947 5,947 5,947 5,947 5,947 5,947 5,346 2,206	5,921 3,918 5,348 3,421 2,206 4,206 4,206 4,206 5,446 3,916 5,442 3,916 5,442 3,422 3,422 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421 4,421	0 0 14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00% 00% 0.3% 0.0% 0.0% 0.0% 1.0% 1.1% 0.1% 1.1% 0.2% 0.0% 0.0% 0.0%
Ag & Urben Benefits 71-Year Average Dry Year Average Dry Year Average Chicasty Dry Year Average Mammum Annua  Run Identifiers Maconum Storage Volume (TAF)  Environmental Benefits 71-Year Average Dry Year Average Chicasty Dry Year Average Dry Year Average Chicasty Dry Year Average Run Identifiers Mackmum Storage Volume (TAF) Environmental Benefits	2,410 5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,454 2,942 2,410 5,921 3,918 5,374 3,421 2,206	2,410 5,916 5,364 5,364 5,364 2,206 6,0634 1,762 3,762 3,762 3,762 3,491 2,410 6,925 3,849 2,410 6,925 3,849 2,410 6,925 6,927 3,344 2,705	2,410 5,917 3,866 5,362 5,362 3,384 2,206 3,793 3,252 3,500 2,947 2,410 5,936 3,889 5,377 3,384 2,206	2,410 6,911 3,866 5,362 3,364 2,206 5,362 3,506 3,252 3,506 3,254 2,410 5,941 1,3,896 3,364 2,205 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,506 5,50	2,410  5,508 3,866 3,866 3,364 2,206  5,600 3,364 2,206 3,360 3,252 3,500 5,942 2,410 5,942 2,946 3,364 2,206 3,364 2,750 5,942 3,750	2,410 5,906 3,866 5,900 3,364 2,206 866,410-cm 1,000 5,942 3,860 5,942 3,860 5,942 3,860 5,942 3,860 5,942 5,946 1,000	2,410 5,905 3,846 2,206 5,365 3,384 2,206 5,267 1,250 3,811 3,252 3,513 2,253 2,410 5,342 2,410 5,342 2,206	5,005 3,866 5,372 2,206 1,500 3,812 3,522 5,419 3,252 5,419 2,206 5,419 2,206 5,419 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 4,519 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Ag & Urban Benefits T1-Year Average Dry Year Average Dry Year Average Chicasy Dry Year Average Mommum Annual  Run Identifiers Macoumer Storage Volume (TAF) Environmental Benefits T1-Year Average 1925-34 Dry Perod Average Dry Year Average Chicasy Dry Year Average Chicasy Dry Year Average Mommum Annual  Run Identifiers Macommum Storage Volume (TAF) Environmental Benefits T1-Year Average Mommum Mommum Storage Mommum Mommum Storage Mommum Mommum Storage Mommum Mommum Storage Mommum Storage Volume (TAF) Environmental Benefits T1-Year Average	2,410 5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,464 2,2410 5,921 3,918 6,374 3,421 2,206	2,410 5,916 3,866 5,964 3,284 2,206 6,024 3,712 4,10 6,925 3,867 3,867 3,867 5,004 5,005 3,774 4,00 3,774 3,774 3,774	2,410 5,917 3,865 5,362 3,384 2,206 7 3 2 3 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2	2,410 6,911 3,866 5,362 3,304 2,206 6,204 3,004 3,252 3,505 2,410 3,262 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 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5,906 3,886 5,500 3,344 2,206 1,000 3,810 3,252 3,510 3,252 3,510 3,262 2,410 5,942 2,948 3,865 5,942 2,948 3,744 5,507 3,304 1,000 3,774	2,410 5,905 3,886 5,305 3,384 2,206 1,250 1,250 3,811 3,252 2,410 3,262 2,410 3,262 3,542 3,542 3,542 3,542 3,542 3,542 3,542 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 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Ag & Urben Benefits T1-Year Average Dry Year Average Dry Year Average Chicasty Dry Year Average Mammum Annua  Run Identifiers Maconum Storage Volume (TAF)  Environmental Benefits 71-Year Average 1920-3-0 Dry Perod Average Dry Year Average Chicasty Dry Year Average Dry Year Average Chicasty Dry Year Average Run Identifiers Maconum Storage Maconum Storage Maconum Storage Maconum Storage Volume (TAF) Environmental Benefits 71-Year Average	2,410 5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,454 2,942 2,410 5,921 3,918 5,374 3,421 2,206	2,410 5,916 3,806 5,304 5,304 2,206 6,003 3,762 3,762 3,481 2,410 6,005 3,848 2,205 3,849 3,004 3,762 3,844 2,410 5,005 3,844 2,705	2,410 5,917 3,866 5,362 3,384 2,206 253 6,208 3,793 3,252 3,500 2,410 5,936 3,889 6,377 3,384 2,206 3,384 2,206 3,374 3,384 3,600 3,386 3,793 3,889 5,374 3,384 3,793 3,889 5,374 3,889 5,374 3,889 5,377 3,774 3,249	2,410 6,911 3,866 5,362 3,364 2,206 5,364 3,364 2,410 5,341 3,364 2,240 5,364 3,364 2,240 5,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364 3,364	2,410  5,508 3,866 3,866 3,264 2,205  5,260 3,364 2,410  5,842 2,410  5,842 2,410  5,842 2,410  5,842 2,410  5,842 3,500 3,744 3,750 3,774 3,240	2,410 5,906 3,846 5,500 3,344 2,206 6,314 1,000 3,810 3,252 3,510 5,942 2,410 5,942 3,886 5,942 3,886 1,000 5,942 3,744 3,000 3,774 3,744	2,410 5,905 3,846 3,384 2,206 5,365 3,344 2,206 3,811 1,250 3,812 2,410 5,342 2,410 5,342 2,410 5,342 2,410 5,342 3,3549 1,250 5,408 3,344 2,206	3,356 3,356 5,372 2,206 1,200 3,812 3,252 5,413 3,252 5,413 2,206 1,500 1,500 1,500 1,500 1,500	3,856 5,300 3,364 2,206 3,354 2,206 3,813 3,521 2,410 5,945 5,45 3,269 5,45 3,269 5,45 3,269 5,45 3,269 5,45 3,304 3,269 5,45 5,45 5,45 5,46 5,46 5,46 5,46 5,46	5,000 5,386 5,386 2,206 2,000 3,813 3,525 2,948 3,525 2,948 2,206 3,714 2,206 3,714 3,207 3,714 3,207 3,714 3,207 3,714	5,907 5,866 5,324 2,206 2,206 2,500 3,814 3,528 2,946 2,410 2,410 3,528 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,206 5,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442 2,442	3,866 5,344 2,206 3,344 2,206 3,814 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528	5,921 3,918 5,348 3,421 2,206 5,340 3,814 3,526 2,948 2,410 5,442 3,422 3,226 5,442 3,421 2,206 Maximum 1,744 Value	Maximum Nat Varios 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0% 0.0% 0.3% 0.0% 0.0% 0.0% 1.1% 0.1% 0.1% 0.2% 0.0% 0.0% 0.0% 0.0%
Ag & Urban Benefits T1-Year Average Dry Year Average Dry Year Average Chicasy Dry Year Average Mommum Annual  Run Identifiers Macoumer Storage Volume (TAF) Environmental Benefits T1-Year Average 1925-34 Dry Perod Average Dry Year Average Chicasy Dry Year Average Chicasy Dry Year Average Mommum Annual  Run Identifiers Macommum Storage Volume (TAF) Environmental Benefits T1-Year Average Mommum Mommum Storage Mommum Mommum Storage Mommum Mommum Storage Mommum Mommum Storage Mommum Storage Volume (TAF) Environmental Benefits T1-Year Average	2,410 5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,464 2,2410 5,921 3,918 6,374 3,421 2,206	2,410 5,916 3,866 5,964 3,284 2,206 6,024 3,712 4,10 6,925 3,867 3,867 3,867 5,004 5,005 3,774 4,00 3,774 3,774 3,774	2,410 5,917 3,865 5,362 3,384 2,206 7 3 2 3 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2	2,410 6,911 3,866 5,362 3,304 2,206 6,204 3,004 3,252 3,505 2,410 3,262 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264 3,264	2,410 5,908 3,806 5,300 3,304 2,200 6,007 750 3,408 3,252 3,509 2,410 5,942 2,206 5,942 2,206 5,942 3,750 3,774	2,410 5,906 3,886 5,500 3,344 2,206 1,000 3,810 3,252 3,510 3,252 3,510 3,262 2,410 5,942 2,948 3,865 5,942 2,948 3,744 5,507 3,304 1,000 3,774	2,410 5,905 3,886 5,305 3,384 2,206 1,250 1,250 3,811 3,252 2,410 3,262 2,410 3,262 3,542 3,542 3,542 3,542 3,542 3,542 3,542 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544	\$,005 3,366 5,372 3,354 2,206 1,500 3,812 3,252 2,410 5,041 3,252 5,419 3,304 5,419 3,304 5,419 3,205 5,419 3,304 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419 5,419	3,866 5,390 3,394 2,206 2,206 3,813 3,521 2,946 2,410 5,946 5,420 3,383 3,521 2,946 2,410 3,362 2,410 3,362 3,521 2,946 3,100 3,364 3,521 2,946 3,100 3,00 4,00 4,00 4,00 4,00 4,00 4,00 4,	5,006 5,366 5,366 5,366 5,366 2,206 3,813 3,525 2,948 2,410 5,948 3,525 5,441 3,364 5,948 2,206 5,441 3,364 5,441 3,364 5,441 3,364 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 5,441 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An E Urben Benefits T1-Year Average Dry Year Average Dry Year Average Dry Year Average Michael York Year Average Michael York Year Average Michael Year Average Michael Year Average Run Identifiers Run Identifiers Michael Year Average Dry Year Average Michael Year Average Michael Year Average Dry Year Average Michael Year Average Michael Year Average Michael Year Average Dry Year Average 1020-3-0 Dry Persod Average 1020-3-0 Dry Year Average 1020-3-0 Dry Persod Average 1020-3-0 Dry Year Average	2,410 5,921 3,918 5,374 3,421 2,206 3,374 3,249 3,454 2,2410 5,921 3,918 6,374 3,421 2,206	2,410 5,916 3,866 5,964 3,284 2,206 6,208 3,762 3,491 4,100 6,926 3,869 2,206 6,926 3,869 1,000 1,774 3,249 3,464 3,249 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 3,464 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Ag & Urben Benefits T1-Year Average T1-Year Average Dry Year Average Dry Year Average Michaely Dry Year Average T1-Year Average T1-Year Average Dry Year Average Dry Year Average Critically Dry Year Average Michael Dry Year Average Michael Dry Y	2,410 5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,454 2,942 2,410 5,921 3,918 6,374 3,421 2,206	2,410 5,916 3,866 5,364 3,266 5,364 2,266 60,32 5,762 3,762 3,762 3,762 3,762 3,762 3,763 3,764 2,410 5,256 5,369 5,763 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 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3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764	2,410 5,917 3,866 5,362 3,384 2,206 3,783 3,252 3,793 3,252 3,594 2,410 5,936 3,889 5,377 3,384 2,206 3,374 3,384 3,385 3,774 3,249 3,484 2,948	2,410 6,911 3,806 5,302 3,304 2,206 5,304 3,804 2,410 5,941 3,864 2,248 2,248 2,3508 5,364 3,364 2,360 5,364 3,364 2,360 5,364 3,364 2,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366 5,366	2,410  5,508 3,806 3,806 5,500 3,294 2,206  5,602 7,700 3,809 5,342 2,410  5,942 2,948 2,100  5,942 3,509 3,504 3,74 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 3,004 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2,410 5,413 1,220 5,413 1,220 1,200 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 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1,500 1,500	3,856 5,300 3,364 2,206 3,313 3,521 2,410 5,945 5,435 3,206 2,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 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3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306 3,306	5,000 5,386 5,386 2,206 2,000 3,813 3,525 2,948 3,525 2,948 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 2,206 3,414 3,414 2,206 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414	5,907 5,866 5,324 2,206 2,500 3,814 3,252 2,946 2,946 2,206 5,947 3,528 2,206 5,442 2,206 5,442 2,206 3,744 3,253 2,206 3,744 3,253 2,206 3,744 3,253 2,206 3,744 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 3,253 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Ag & Urben Benefits T1-Year Average Dry Year Average Critically Dry Year Average Minimum Annual  Fun Identifiers Macount Storage Volume (TAF) Environmental Benefits T1-Year Average 1920-3-0 Dry Penod Average Dry Year Average Critically Dry Year Average Minimum Annual  Ag & Urben Benefits T1-Year Average Dry Year Average Minimum Annual  Fun Identifiers Macount Storage Volume (TAF) Environmental Benefits T1-Year Average Minimum Annual  Fun Identifiers Macount Storage Volume (TAF) Environmental Benefits T1-Year Average Critically Dry Year Marker Macount Storage Volume (TAF) Environmental Benefits T1-Year Average Critically Dry Year Average Critically Dry Year Marker Macount Storage Volume (TAF) Environmental Benefits T1-Year Average Critically Dry Year Average	2,410 5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,454 5,921 3,974 3,421 2,206 3,774 3,249 3,464 2,241 3,774 3,249 3,464 2,2410	2,410 5,916 3,886 5,964 3,284 2,206 6,024 700 3,762 3,782 3,691 4,10 6,925 3,869 5,030 3,764 3,249 4,10 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 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3,500 2,340 5,936 2,867 2,410 5,936 2,867 2,410 5,936 3,877 3,344 2,947 2,046 3,774 3,248 3,484 2,942 2,410	2,410 6,911 3,886 5,362 3,304 2,206 5,302 3,304 3,252 3,503 3,604 3,252 3,503 5,305 5,941 3,885 5,941 5,945 5,941 5,945 5,941 5,945 5,941 5,945 5,941 5,945 5,941 5,945 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 5,941 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Ag & Urben Benefits T1-Year Average T1-Year Average Dry Year Average Dry Year Average Micrown Annual  Run Identifiers Micrown Storage Volume (TAF) Environmental Benefits T1-Year Average Dry Year Average Dry Year Average Critically Dry Year Average Micrown Micrown Average Dry Year Average Micrown Average Dry Year Average Micrown Average Dry Year Average Micrown Average Micrown Average Micrown Average T1-Year Average	2,410 5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,454 2,942 2,410 5,921 3,918 6,374 3,421 2,206	2,410 5,916 3,866 5,964 3,762 3,762 3,762 3,762 3,491 2,410 5,926 5,936 100 3,774 3,044 2,410 5,936 3,742 3,744 5,936 100 5,744 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 5,936 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1,280 5,367 3,3811 3,252 3,513 3,254 2,410 5,942 3,3849 2,943 3,364 2,943 3,744 3,364 2,943 3,774 3,269 3,464 3,774	3,354 2,206 1,200 3,312 1,200 3,312 3,252 2,410 5,413 1,220 5,413 1,220 1,200 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 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3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 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6,911 3,886 5,362 3,304 2,206 6,304 3,252 3,503 3,804 2,410 3,885 5,206 3,774 3,249 2,410 5,971 3,244 2,412 5,971 3,382 5,411	2,410  5,908 3,886 5,500 3,394 2,206 3,394 2,410 3,808 3,252 3,304 2,410 5,942 2,410 5,965 3,264 3,364 2,206 3,76 3,246 3,364 2,412 5,665 3,76 3,464 2,42 2,410 5,876 3,362 5,422 3,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 5,433 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3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 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5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 5,972 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An E. Urben Benefits T1-Year Average T1-Year Average Dry Year Average Dry Year Average Mommum Annual  Run Identifiers Maxomum Storage Volume (TAF) Environmental Benefits T1-Year Average Dry Year Average Critically Dry Year Average Mommum Annual Ag & Urben Benefits T1-Year Average Dry Year Average Mommum Annual Ag & Urben Benefits T1-Year Average Dry Year Average	2,410 5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,484 2,942 2,410 5,921 3,918 6,374 3,421 2,206 3,774 3,421 2,206	2,410 5,916 3,866 5,964 3,762 3,762 3,762 3,762 3,491 2,410 5,926 3,762 3,849 2,410 100 3,774 3,044 2,206	2,410 5,917 3,865 5,362 3,384 2,206 3,793 3,252 3,593 2,410 5,936 3,889 5,377 3,384 2,206 250 3,774 3,252 3,504 3,889 3,374 3,889 3,774 3,252 3,774 3,252 3,774 3,252 3,774 3,252 3,774 3,252 3,774 3,252 3,774 3,252 3,252 3,774 3,252 3,252 3,774 3,252 3,252 3,774 3,252 3,252 3,252 3,252 3,252 3,252 3,252 3,252 3,252 3,252 3,252 3,252 3,252 3,252 3,252 3,252 3,252 3,252 3,252 3,252 3,252 3,252 3,252 3,252 3,252 3,252 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1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205	5,907 5,306 5,300 3,364 2,206 3,414 1,750 3,414 3,412 3,412 3,412 3,412 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 3,414 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4,208 4,208 4,208 4,208 4,208 4,208 4,208 4,208 4,208 4,208 4,208 4,208 4,208 4,208 4,208 4,208 4,208 4,208 4,208 4,208	5,907 3,866 5,384 2,206 5,384 2,206 5,402 4,202 2,410 5,947 3,866 5,424 3,206 5,424 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 3,206 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Table SC-6

#### Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 3500 cfs Conveyance Capacity With Existing Banks PP Capacity

The state of the s			-1	Artist No.	- Karanga	libes Alliace	1		** ***********************************	2- P May 2	ALC: MAKE	77.		A 10 TO 1	Tomorrism -
***************************************	1	-	-		Mary Care		market and the second			7.76		1	Mackens	Marienaen .	Macdenaro
	20 14 4	"" a . "#"	47000	2 101	- 10 m	The same of the sa			107	20 ma			Total 1	Net .	Incresee
Run Identifiers	( conf	striet	SC.102	SC193	BU394	SC185 .		EC107	3C308	SE 998 11	#C. [ 19	44,11,1	Value -	Incanasi	"(persent
Maximum Storage Volume (TAF)	. 0	100	250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000			
Environmental Benefits															
71-Year Average	3,774	3,792	3,805	3,814	3,819	3,822	3,823	3,823	3,823	3,823	3,823	3,823	3,823	49	1,3%
1925-34 Dry Period Average	3,249	3,273	3,298	3,311	3,311	3,311	3,311	3,211	3,311	3,311	3,311	3,311	3,311	62	1.9%
Dry Year Average Critically Dry Year Average	3,484 2,942	3,513 2,966	3,535 2,997	3,553 3,026	3,561 3,045	3,563 3,057	3,563 3,064	3,563 3,054	3,563 3,064	3,563 3,064	3,563 3,064	3,563 3,064	3,563 3,064	79 122	2.3% 4.2%
Minimum Annual	2,410	2,423	2,491	2,514	2,514	2,514	2,514	2.514	2.514	Z,514	2.514	2,514	2.514	104	4.3%
	.,	-,				-,	-4	_,	_,						
Ag & Urban Benefits															
71-Year Average 1928-34 Dry Period Average	5,921 3,918	5,893 3,921	5,862 3,909	5,571 3,909	5,863 3,909	5,858 3,909	5,855 3,909	5,851 3,909	5,545 3,909	5,644 3,909	5,842 3,909	5,838 3 909	5,921 3,921	0 3	0.0%
Dry Year Average	5,374	5,367	5,361	5,357	5,353	5,353	5,348	5,343	5,343	5,343	£,343	5,343	5,374	ā	0.0%
Criscally Dry Year Average	3,421	3,423	3,422	3,421	3,421	3,421	3,421	3,421	3,421	3,421	3,421	3,421	3,423	2	0 1%
Minimum Annual	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,205	2,206	2,206	2,206	2,206	0	0.0%
the attack of the	Adjacy Page 1			See .	Tocal	ties Allocat	on Paster	254	70.	Acres 14	2 (August 1) 16.	A			37
<u> </u>	2 . 1	777		- 12 A.V		and the second	<b>TE</b>	Tel Law	120			22.0	Mediana	Hadmus	Maximum
	12	. 22.22	22.0	-1.23	"A SALLES	1 TO 10 10 10 10 10	APR 20	20.00	A 70291 (6)				Total	Net	Increme
Run Identifiers Maximum Storage Volume (TAF)	Bas 1	9C112-	8C112 250	\$011£	8C115 750	SCUT	SCT17	SCT18	1,750	2,000	2,500	3,000	Value	Value	(percent)
Maximum Sicrage Volume (TAF)	٠	100	250	400	/30	1,000	1,250	1,500	1,750	2,000	2,300	3,000			
Environmental Benefits															
71-Year Average	3,774	3,788	3,800	3,808	3,814	3,617	3,819	3,820	3,621	3,821	3,821	3,821	3,821	47	1.2%
1928-34 Dry Period Average	3,249	3,268	3,267	3,296	3,296	3,296	3,296	3,296	3,296	3,296	3,296	3,296	3,295	47	1.5%
Dry Year Average	3,484	3,507 2,960	3,528	3,544	3,556 3,018	3,560	3,562 3,643	3,562 3,051	3,562 3,054	3,562 3,054	3,562 3,054	3,562 3,054	3,562 3,054	78 112	2.2%
Critically Dry Year Average Minemum Annual	2,942 2,410	2,960	2,980 2,459	2,476	3,018 2,476	3,033 2,476	2,476	2,475	2,476	2,476	2,476	2,476	2,476	112 66	27%
	6,710	2,7,3		-,470	_,-,-,	2,710	-,,,,	7,10	-,-,0		_,	2,770	4,770		.,,,
Ag & Urban Benefits			_	_	_	_		_	_		_				
71-Year Average	5,921	5,902	5,901	5.900	5,896	5,899	5,896	5,893	5,892	5,892	5,888	5,883	5,921	0	0.0%
1928-34 Dry Period Average Dry Year Average	3,918 5,374	3,925 5,373	3,917 5,377	3,918 5,391	3,918 5,394	3,918 5,405	3,918 5,400	3,918 5,400	3,918 5,407	3,91E 5,413	3,918 5,404	3,918 5,404	3,925 5,413	7 40	0.2% 0.7%
Critically Dry Year Average	3,421	3,425	3,425	3,427	3,431	3,436	3,440	3,445	3,450	3,454	3,452	3,461	3,462	41	1.2%
Minimum Annual	2,206	2,206	2,208	2,215	2.228	2,243	2,257	2,272	2,287	2,302	2,327	2,319	2,327	121	5 5%
San	7	7	- white was	2.32	· Face	sies Afform	into Factor	50-2		24 : 2500	anger war		ejemberer a		
		1	" S. A. Bell				-762	7		14 1200	National Property		Maclower	Madirisan	Maximi
				£3.	SC 128			A Principal Control		- 10		2	Total	* Nat	increase
Run Identifiers	Base 1	SC123	5C124	SC123		8C127	SC128	SC128	\$C138	ecu;	\$2 <u>32</u> ∠,500	\$C112	Value	Value	(percent)
Maximum Storage Volume (TAF)	0	196	250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000			
Environmental Benefits															
71-Year Average	3,774	3,784	3,793	3,601	3,806	3,810	3,813	3,815	3,817	3,818	3,819	3,519	3,819	45	1.2%
1928-34 Dry Period Average Dry Year Average	3,249 3,484	3,261	3,275	8,261	3,261	3,281	3,261	3,26	3,261	3,261	3,281	3,261	3,261	33 78	1.0%
Critically Dry Year Average	2,942	3,499 2,954	3,516 2,964	3,532 2,980	3,543 2,903	3.562 3.003	3,568 3,012	3,560 3,022	3,562 3,028	3,562 3,035	3,562 3,044	3,562 3,044	3,562 3,044	102	2.2% 3.5%
Mosmum Annual	2.410	2,412	2,428	2,439	2,439	2,439	2,439	2,439	2,439	2,439	2,439	2,439	2,430	29	1.2%
Ao & Urban Benefits 71-Year Average		5,910	5,916		5,923	5,923	5,921	5,921	5,918	5,916	5,912	5,910	5,923	_	
	5,921 3,918			5,920 3,931										13	0.0%
1928-34 Dry Pariod Average Dry Year Average	5,921 3,918 5,374	3,930 5,380	3,927 5,396	5,920 3,931 5,418	3,931 5,431	3,931 5,444	3,931 5,438	3,531 5,440	3,931 5,438	3,931 5,436	3,931 5,439	3,931 5,443	3,931 5,444		0.3%
Dry Year Average Critically Dry Year Average	3,918 5,374 3,421	3,930 5,380 3,427	3,927 5,390 3,431	3,931 5,418 3,441	3,931 5,431 3,449	3,931 5,444 3,458	3,931 5,438 3,467	3,531 5,440 3,471	3,931 5,438 3,473	3,931 5,436 3,474	3,931 5,439 3,475	3,931 5,443 3,463	3,931 5,444 3,475	13 70 54	0.3% 1.3% 1.6%
Dry Year Average	3,918 5,374	3,930 5,380	3,927 5,390	3,931 5,418	3,931 5,431	3,931 5,444	3,931 5,438	3,531 5,440	3,931 5,438	3,931 5,436	3,931 5,439	3,931 5,443	3,931 5,444	13 70	0.3% 1.3%
Dry Year Average Critically Dry Year Average	3,918 5,374 3,421	3,930 5,380 3,427	3,927 5,390 3,431	3,931 5,418 3,441	3,931 5,431 3,449	3,931 5,444 3,458	3,931 5,438 3,467	3,531 5,440 3,471	3,931 5,438 3,473	3,931 5,436 3,474	3,931 5,439 3,475	3,931 5,443 3,463	3,931 5,444 3,475	13 70 54	0.3% 1.3% 1.6%
Dry Year Average Critically Dry Year Average	3,918 5,374 3,421 2,266	3,930 5,380 3,427 2,207	3,927 5,396 3,431 2,214	3,931 5,418 3,441 2,241	3,931 5,431 3,449 2,270	3,931 5,444 3,458 2,298	3,931 5,438 3,467 2,328	3,531 5,440 3,471 2,338	3,931 5,438 3,473	3,931 5,436 3,474	3,931 5,439 3,475	3,931 5,443 3,463	3,931 5,444 3,475 2,336	13 70 54 131	0.3% 1.3% 1.6% 6.0%
Dry Year Average Critically Dry Year Average Michigum Angust	3,918 5,374 3,421 2,206	3,930 5,380 3,427 2,207	3,927 6,396 3,431 2,214	3,931 5,418 3,441 2,241	3,931 5,431 3,449 2,270	3,931 5,444 3,458 2,298	3,931 5,438 3,467 2,328 fon Factor	3,531 5,440 3,471 2,338	3,931 5,438 3,473 2,336	3,931 5,436 3,474 2,334	3,931 5,439 3,475 2,321	3,931 5,443 3,463 2,265	3,931 5,444 3,475 2,336 Maximum	13 70 54 131 Maximum	0.3% 1.3% 1.6% 6.0%
Dry Year Average Critically Dry Year Average Michmum Amuel	3,918 5,374 3,421 2,266	3,930 5,350 3,427 2,207	3,927 6,396 3,431 2,214	3,931 5,418 3,441 2,241	3,931 5,431 3,449 2,270	3,931 5,444 3,458 2,298	3,931 5,438 3,467 2,328 Ion Factor	3,531 5,440 3,471 2,338	3,931 5,438 3,473 2,336	3,931 5,436 3,474 2,334	3,931 5,439 3,475 2,321	3,931 5,443 3,463 2,265	3,931 5,444 3,475 2,336 Madmum Fotal	13 70 54 131 Maximum	0.3% 1.3% 1.6% 6.0% Meximum increase
Dry Year Average Critically Dry Year Average Michigan Amoust	3,918 5,374 3,421 2,206	3,930 5,380 3,427 2,207	3,927 6,396 3,431 2,214	3,931 5,418 3,441 2,241	3,931 5,431 3,449 2,270	3,931 5,444 3,458 2,298	3,931 5,438 3,467 2,328 fon Factor	3,531 5,440 3,471 2,338	3,931 5,438 3,473 2,336	3,931 5,436 3,474 2,334	3,931 5,439 3,475 2,321	3,931 5,443 3,463 2,265	3,931 5,444 3,475 2,336 Maximum	13 70 54 131 Maximum	0.3% 1.3% 1.6% 6.0%
Dry Year Average Critically Dry Year Average Miclimum Annual	3,918 5,374 3,421 2,206	3,930 5,350 3,427 2,207	3,927 6,396 3,431 2,214	3,931 5,418 3,441 2,241 2,241	3,931 5,431 3,449 2,270 2,270	3,931 5,444 3,458 2,298 Mae Alfocal	3,931 5,438 3,467 2,328 fon Factor 8C138	3,531 5,440 3,471 2,338	3,931 5,438 3,473 2,336 3,673 2,473	3,931 5,436 3,474 2,334	3,931 5,439 3,475 2,321	3,931 5,443 3,463 2,265	3,931 5,444 3,475 2,336 Madmum Fotal	13 70 54 131 Maximum	0.3% 1.3% 1.6% 6.0% Maximum inorease
Dy Year Average Critically Dy Year Average Micimum Atmust  Run Identifiers Micimum Storage Volume (TAF) Environmental Benefits	3,918 5,374 3,421 2,206 8,888 1	3,930 5,380 3,427 2,207 8,6134 100	3,927 5,396 3,431 2,214 2,214 5,6135 250	3,931 5,418 3,441 2,241 2,241 8,0136 500	3,931 5,431 3,449 2,270 Factor \$C137 750	3,931 5,444 3,458 2,298 Non Allocat 5C (38 1,000	3,931 5,438 3,467 2,328 fon Factor 8,0138 1,250	3,531 5,440 3,471 2,338 79% 50148 1,500	3,931 5,438 3,473 2,336 2,336 5,641 1,750	3,931 5,436 3,474 2,334 86142 2,000	3,931 5,439 3,475 2,321 \$6,143 2,500	3,931 5,443 3,463 2,265 2,265 3,000	3,931 5,444 3,475 2,336 Mardimon Total: Value	13 70 54 131 Marchinine Not Value	0.3% 1.3% 1.6% 6.0% Maximum feoress a (percent)
Dy Year Average Criscally Dry Year Average Michroum Annual  Run Identifiars Michrom Sterage Volume (TAF) Environmental Benefits TY-Year Average	3,918 5,374 3,421 2,206 8ass 1 G	3,930 5,380 3,427 2,207 86:134 100	3,927 6,396 3,431 2,214 \$6,535 250	3,931 5,418 3,441 2,241 2,241 3,736 500 3,792	3,931 5,431 3,449 2,270 Factor \$0,137 750	3,931 5,444 3,458 2,298 Mar A Rocco 3,798	3,931 5,438 3,467 2,328 6on Factor 8C178 1,250	3,531 5,440 3,471 2,338 -734 5,500 3,802	3,931 5,438 3,473 2,336 5,6141 1,750	3,931 5,436 3,474 2,334 BC142 2,000	3,931 5,439 3,475 2,321 \$C\$4\$ 2,500	3,931 5,443 3,463 2,265 8C144 3,000	3,931 5,444 3,475 2,336 Maximum Todak Value	13 70 54 131 Maximum [lost Value ]	0.3% 1.3% 1.6% 6.0% Mexipum feorass (percent)
Dry Year Average Critically Dry Year Average Michimum Atmust  Run Identifiers Maximum Storage Volume (TAF)  Environmental Benefits 71-Year Average  1202-34 Dry Pariod Average	3,918 5,374 3,421 2,206 \$ase 1 G	3,930 5,380 3,427 2,207 86,134 100 3,779 3,255	3,927 6,396 3,431 2,214 \$CIS\$ 250 3,785 3,263	3,931 5,418 3,441 2,241 8C:136 500 3,792 3,256	3,931 5,431 3,449 2,270 Factor 50137 750 3,796 3,266	3,931 5,444 3,458 2,298 3,458 1,000 3,798 3,266	3,931 5,438 3,467 2,328 fon Factor 8C138 1,250 3,800 3,286	3,531 5,440 3,471 2,338 79% 8C/46 1,500	3,931 5,438 3,473 2,336 5,614 1,750 3,804 3,266	3,931 5,436 3,474 2,334 86142 2,000 3,805 3,266	3,831 5,439 3,475 2,321 \$6,643 2,500 3,807 3,266	3,931 5,443 3,463 2,265 5C144 3,000 3,808 3,266	3,931 5,444 3,475 2,336 Maximum Total: Yefue	13 70 54 131 Marchinine Not Value	0.3% 1.3% 1.6% 6.0% Meximum feoress percenti
Dry Year Average  Grically Dry Year Average  Michmum Annual  Run Identifiers  Michmum Storage Volume (TAF)  Environmental Benefits  TY-Year Average	3,918 5,374 3,421 2,206 8ass 1 G	3,930 5,380 3,427 2,207 86:134 100	3,927 6,396 3,431 2,214 \$6,535 250	3,931 5,418 3,441 2,241 2,241 3,736 500 3,792	3,931 5,431 3,449 2,270 Factor \$0,137 750	3,931 5,444 3,458 2,298 Mar A Rocco 3,798	3,931 5,438 3,467 2,328 6on Factor 8C178 1,250	3,531 5,440 3,471 2,338 -734 5,500 3,802	3,931 5,438 3,473 2,336 5,6141 1,750	3,931 5,436 3,474 2,334 BC142 2,000	3,931 5,439 3,475 2,321 \$C\$4\$ 2,500	3,931 5,443 3,463 2,265 8C144 3,000	3,931 5,444 3,475 2,336 Maximum Todak Value	13 70 54 131 Maximum Nor Value	0.3% 1.3% 1.6% 6.0% Mexipum feorass (percent)
Dry Year Average  Grically Dry Year Average  Michmum Annual  Run Identifiers  Michmum Blorage Volume (TAF)  Environmental Benefits  T-Year Average  1928-34 Dry Period Average  Dry Year Average	3,918 5,374 3,421 2,206 3,774 3,249 3,484	3,930 5,380 3,427 2,207 8,0134 100 3,778 3,255 3,491	3,927 6,396 3,431 2,214 6,0135 250 3,785 3,263 3,501	3,931 5,418 3,441 2,241 80,736 500 3,792 3,266 3,514	3,931 5,431 3,449 2,270 8,5137 750 3,796 3,266 3,523	3,931 5,444 3,458 2,298 New Allocati 3,000 1,000 3,798 3,266 3,529	3,931 5,438 3,467 2,328 60n Factor 1,250 3,800 3,266 3,532	3,531 5,440 3,471 2,338 *?** *C:144 1,500 3,802 3,266 3,536	3,931 5,438 3,473 2,336 8,6141 1,790 3,804 3,266 3,539	3,931 5,436 3,474 2,334 8,514 2,000 3,805 3,266 3,541	3,931 5,439 3,475 2,321 \$6044\$ 2,500 3,807 3,266 3,544	3,931 5,443 3,463 2,265 \$C;44 3,000 3,808 3,266 3,544	3,931 5,444 3,475 2,336 Maximum Total: Vafue	13 70 54 131 Maximum Nor Value	0.3% 1.3% 1.6% 6.0% Maximum feore as a (percent)
Dry Year Average Critically Dry Year Average Michroum Annual  Run Identifiers Macanum Storage Volume (TAF) Environmental Benefits 77-28-24 Dry Period Average Dry Year Average Dry Year Average Critically Dry Year Average Meiknum Annual	3.918 5.374 3.421 2.206 3.774 3.249 3.484 2.942	3,930 5,380 3,427 2,207 8,0134 100 3,778 3,255 3,491 2,948	3,927 5,396 3,431 2,214 \$6135 250 3,785 3,263 3,501 2,952	3,931 5,418 3,441 2,241 80,736 500 3,792 3,286 3,514 2,957	3,931 5,431 3,449 2,270 8,517 750 3,796 3,266 3,523 2,964	3,931 5,444 3,458 2,298 New Allocal 1,000 3,798 3,298 3,529 2,971	3,931 5,438 3,457 2,328 50n Factor 1,250 3,800 3,260 3,502 2,977	3,531 5,440 3,471 2,338 ***********************************	3,831 5,438 3,473 2,336 8,514t 1,780 3,804 3,266 3,539 2,968	3,931 5,436 3,474 2,334 2,334 2,000 3,805 3,541 2,993	3,831 5,439 3,475 2,321 2,321 2,500 3,807 3,265 3,544 2,598	3,931 5,443 3,463 2,265 6,744 3,000 3,808 3,266 3,544 3,005	3,931 5,444 3,475 2,336 Maximum Total: Yafue 3,808 3,808 3,844 3,005	13 70 54 131 Maximum Nor Value 34 17 60 63	0.3% 1.3% 1.6% 6.0% Maximum feore as a (percent) 0.5% 0.5% 1.7% 2.1%
Dry Year Average Micimum Annual  Run Identifiers Run Identifiers Ruzerum Sterage Volume (TAF)  Sent-townering Benefits 71-Year Average 1928-3-6 Dry Period Average Dry Year Average Chically Dry Year Average Machanian Annual  Ag & Lirban Benefits	3,918 5,774 3,421 2,206 3,774 3,249 3,454 2,542 2,410	3,930 5,380 3,427 2,217 8C134 100 3,778 3,255 3,491 2,948 2,411	3,927 5,396 3,431 2,214 5,0135 250 3,785 3,263 3,501 2,952 2,413	3,931 5,418 3,441 2,241 2,241 80,736 500 3,792 3,266 3,514 2,957 2,414	3,931 5,431 3,449 2,270 8,5437 750 3,796 3,296 3,523 2,964 2,414	3,931 5,444 3,456 2,298 3,603 1,000 3,798 3,265 3,529 2,971 2,414	3,931 5,438 3,457 2,328 fon Factor 1,260 3,800 3,266 3,532 2,977 2,414	3,531 5,440 3,471 2,338 2,338 2,536 1,500 3,802 3,266 2,983 2,414	3,931 5,433 3,473 2,336 <del>\$\)</del> \$\)\$\)\$\)\$\)\$\)\$\)\$\)\$\)\$\)\$\)\$\)\$\)\$\)\$	3,931 5,436 3,474 2,334 2,334 2,000 3,805 3,265 3,541 2,993 2,414	3,931 5,439 3,475 2,321 80,445 2,500 3,807 3,264 2,990 2,414	3,931 5,443 3,463 2,265 5C144 3,000 3,808 3,286 3,544 3,005 2,414	3,931 5,444 3,475 2,336 Maximum Total: Value 3,808 3,286 3,544 3,005 2,414	13 70 54 131 131 Maximum [Not Value ] 34 17 60 63 4	0.3% 1.3% 1.6% 6.0% Meximum foorassa (parcent) 0.9% 0.5% 1.7% 2.1% 0.2%
Dry Year Average  Cricially Dry Year Average  Micimum Annual  Run Identifiers  Round Storage Volume (TAF)  Environmental Benefits  Th'Year Average  1028-3-0 Dry Period Average  Dry Year Average  Orthodally Dry Year Average  Marinum Annual  Ag & Lisban Benefits  Th'Year Average  11-Year Average  11-Year Average	3.918 5.374 3.421 2.206 3.774 3.249 3.484 2.942	3,930 5,380 3,427 2,207 86434 100 3,778 3,285 3,491 2,948 2,411 5,918 3,935	3,927 5,395 3,431 2,214 3,613 250 3,785 3,263 3,501 2,952 2,413 5,930 3,937	3,931 5,418 3,441 2,241 2,241 3,018 500 3,792 3,266 3,514 2,957 2,414 5,939 3,942	3,931 5,431 3,449 2,270 5,5137 750 3,796 3,266 3,523 2,964 2,414 5,943 3,942	3,931 5,445 2,298 3,456 2,298 3,798 3,798 3,798 3,266 3,529 2,971 2,414 5,544 3,542	3,931 5,438 3,457 2,328 50178 1,260 3,800 3,206 3,532 2,977 2,414 6,945 3,942	3,531 5,440 3,471 2,338 794 1,500 3,802 3,506 2,963 2,414 5,945 3,942	3,931 5,438 3,473 2,336 3,644 1,750 3,804 3,559 2,908 2,414 5,943 3,542	3,931 5,436 3,474 2,334 8C142 2,000 3,805 3,541 2,993 2,414 5,943 3,942	3,831 5,439 3,475 2,321 2,321 2,500 3,807 3,265 3,544 2,598	3,931 5,443 3,463 2,265 5,000 3,808 3,266 3,544 3,005 2,414 5,947 3,942	3,931 5,444 3,475 2,336 Maximum Total: Yafue 3,808 3,808 3,844 3,005	13 70 54 131 Maximum Nor Value 34 17 60 63	0.3% 1.3% 1.6% 6.0% Maximum feore as a (percent) 0.5% 0.5% 1.7% 2.1%
Dry Year Average Critically Dry Year Average Micimum Annual  Run Identifiers Mizemum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Mizemum Annual Ag & Libbar Benefits 71-Year Average 1928-34 Dry Period Average 1928-34 Dry Period Average 1928-34 Dry Period Average 1928-34 Dry Period Average 1928-34 Dry Year Average 1928-34 Dry Period Average 1928-34 Dry Year Average 1928-34 Dry Year Average	5,918 6,374 3,421 2,206 8884 1 0 3,774 3,249 3,484 2,442 2,410 5,921 3,918 5,374	3,930 5,380 3,427 2,207 8C134 100 3,778 3,255 3,491 2,411 5,918 3,935 5,388	3,927 6,336 3,431 2,214 6,6135 250 3,785 3,263 3,501 2,952 2,413 5,930 3,937 5,414	3,931 5,418 3,441 2,241 8C,736 500 3,792 3,286 3,514 2,957 2,414 5,939 3,942 5,449	3,931 5,431 3,449 2,270 5,6131 750 3,796 3,523 2,523 2,414 5,943 3,942 5,464	3,931 5,445 3,458 2,298 1,000 3,798 3,266 3,579 2,414 5,544 3,944 3,944 5,471	3,931 5,438 3,467 2,328 60n Factor 1,260 3,800 3,266 3,532 2,977 2,414 6,945 3,942 5,473	3,531 5,440 3,471 2,338 79% 8C198 1,500 3,802 3,266 3,536 2,963 2,414 5,945 3,942 6,472	3,931 5,433 2,336 3,473 2,336 4,514 1,730 3,804 3,296 3,539 2,908 2,414 5,943 3,943 3,943 3,943 3,943 3,943	3,931 5,436 3,474 2,334 2,334 2,000 3,805 3,541 2,993 2,414 5,543 3,942 5,475	3,831 5,439 3,475 2,321 2,321 2,500 3,807 3,266 3,544 5,546 3,942 5,457	3,931 5,443 3,463 2,265 5,000 3,808 3,266 3,544 3,005 2,414 5,947 3,942 5,494	3,931 5,444 3,475 2,336 Maximum Total: Value 3,808 3,286 3,544 3,005 2,414 5,947 3,942 5,494	13 70 54 131 131 131 131 131 131 131 131 131 13	0.3% 1.3% 6.0% 6.0% Maximum foorass (percent)
Dry Year Average  Cricially Dry Year Average  Micimum Annual  Pun Identifiers  Rountem Starage Volume (TAF)  Environmental Benefits  71-Year Average  1028-3-0 Dry Period Average  Dry Year Average  Orthodally Dry Year Average  Morimum Annual  Ag & Libber Benefits  71-Year Average  Dry Year Average	\$918 5,374 3,421 2,206 5,217 3,774 3,454 2,442 2,410 5,921 3,918 5,374 3,424	3,930 5,380 3,427 2,207 8Ct134 100 3,778 3,255 3,481 2,948 2,411 5,918 3,935 5,368 3,432	3,927 6,336 3,431 2,214 6,0135 250 3,785 3,263 3,263 3,263 3,595 2,413 5,930 3,937 5,414	3,931 5,418 3,441 2,241 2,241 80,736 500 3,792 3,266 3,514 2,957 2,414 5,939 3,942 5,445 3,445	3,931 5,431 3,449 2,270 50137 750 3,796 3,296 3,523 2,964 2,414 5,943 3,942 5,443 3,447	3,931 5,444 3,458 2,298 8,2138 1,000 3,798 3,258 2,971 2,414 5,544 3,942 5,477	3,931 5,436 3,467 2,328 60n Factor 1,250 3,800 3,266 3,532 2,977 2,414 5,945 3,942 5,473 3,481	3,531 5,440 3,471 2,338 2,338 2,538 1,500 3,802 3,266 3,536 2,963 2,414 5,945 3,942 5,472 3,463	3,931 5,433 2,336 2,336 3,536 3,539 2,968 2,414 5,943 3,942 5,473 3,445	3,931 5,436 3,474 2,334 2,334 2,000 3,805 3,541 2,993 2,414 5,943 3,942 5,475 3,664	3,931 5,439 3,475 2,321 2,321 2,500 3,607 3,266 3,544 2,996 2,414 5,946 3,942 5,487 3,493	3,931 5,443 3,463 2,265 3,500 3,508 3,266 3,544 3,005 2,414 5,947 3,942 5,494 3,498	3,931 5,444 3,475 2,336 Maximum Total: Vatus 3,808 2,286 3,544 3,005 2,414 5,947 3,942 5,494 3,494	13 70 54 131 Maximum M	0.3% 1.3% 1.6% 6.0% Mecipum figorassa (percent) 0.9% 0.5% 1.7% 2.1% 0.2%
Dry Year Average Critically Dry Year Average Micimum Annual  Run Identifiers Mizemum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Mizemum Annual Ag & Libbar Benefits 71-Year Average 1928-34 Dry Period Average 1928-34 Dry Period Average 1928-34 Dry Period Average 1928-34 Dry Period Average 1928-34 Dry Year Average 1928-34 Dry Period Average 1928-34 Dry Year Average 1928-34 Dry Year Average	5,918 6,374 3,421 2,206 8884 1 0 3,774 3,249 3,484 2,442 2,410 5,921 3,918 5,374	3,930 5,380 3,427 2,207 8C134 100 3,778 3,255 3,491 2,411 5,918 3,935 5,388	3,927 6,336 3,431 2,214 6,6135 250 3,785 3,263 3,501 2,952 2,413 5,930 3,937 5,414	3,931 5,418 3,441 2,241 8C,736 500 3,792 3,286 3,514 2,957 2,414 5,939 3,942 5,449	3,931 5,431 3,449 2,270 5,6131 750 3,796 3,523 2,523 2,414 5,943 3,942 5,464	3,931 5,445 3,458 2,298 1,000 3,798 3,266 3,579 2,414 5,544 3,944 3,944 5,471	3,931 5,438 3,467 2,328 60n Factor 1,260 3,800 3,266 3,532 2,977 2,414 6,945 3,942 5,473	3,531 5,440 3,471 2,338 79% 8C198 1,500 3,802 3,266 3,536 2,963 2,414 5,945 3,942 6,472	3,931 5,433 2,336 3,473 2,336 4,514 1,730 3,804 3,296 3,539 2,908 2,414 5,943 3,943 3,943 3,943 3,943 3,943	3,931 5,436 3,474 2,334 2,334 2,000 3,805 3,541 2,993 2,414 5,543 3,942 5,475	3,831 5,439 3,475 2,321 2,321 2,500 3,807 3,266 3,544 5,546 3,942 5,457	3,931 5,443 3,463 2,265 5,000 3,808 3,266 3,544 3,005 2,414 5,947 3,942 5,494	3,931 5,444 3,475 2,336 Maximum Total: Value 3,808 3,286 3,544 3,005 2,414 5,947 3,942 5,494	13 70 54 131 131 131 131 131 131 131 131 131 13	0.3% 1.3% 6.0% 6.0% Maximum foorass (percent)
Dry Year Average Micinium Annual  Run Identifiers Run Identifiers Ruzimum Biorage Volume (TAF)  Environmental Benefits 71-Year Average 1028-3-5 Dry Period Average Dry Year Average Critically Dry Year Average Michael Average Dry Year Average	\$918 5,374 3,421 2,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1	3,930 5,380 3,427 2,207 8Ct134 100 3,778 3,255 3,481 2,948 2,411 5,918 3,935 5,368 3,432	3,927 6,336 3,431 2,214 6,0135 250 3,785 3,263 3,263 3,263 3,595 2,413 5,930 3,937 5,414	3,931 5,418 3,441 2,241 2,241 80,736 500 3,792 3,266 3,514 2,957 2,414 5,939 3,942 5,445 3,445	3,931 5,431 3,449 2,270 50137 750 3,796 3,296 3,523 2,964 2,414 5,943 3,942 5,443 3,447	3,931 5,444 3,458 2,298 8,2138 1,000 3,798 3,258 2,971 2,414 5,544 3,942 5,477	3,931 5,436 3,467 2,328 60n Factor 1,250 3,800 3,266 3,532 2,977 2,414 5,945 3,942 5,473 3,481	3,531 5,440 3,471 2,338 2,338 2,538 1,500 3,802 3,266 3,536 2,963 2,414 5,945 3,942 5,472 3,463	3,931 5,433 2,336 2,336 3,536 3,539 2,968 2,414 5,943 3,942 5,473 3,445	3,931 5,436 3,474 2,334 2,334 2,000 3,805 3,541 2,993 2,414 5,943 3,942 5,475 3,664	3,931 5,439 3,475 2,321 2,321 2,500 3,607 3,266 3,544 2,996 2,414 5,946 3,942 5,487 3,493	3,931 5,443 3,463 2,265 3,500 3,508 3,266 3,544 3,005 2,414 5,947 3,942 5,494 3,498	3,931 5,444 3,475 2,336 Maximum Total: Vatus 3,808 2,286 3,544 3,005 2,414 5,947 3,942 5,494 3,494	13 70 54 131 Maximum M	0.3% 1.3% 1.6% 6.0% Mecipum figorassa (percent) 0.9% 0.5% 1.7% 2.1% 0.2%
Dry Year Average Micinium Annual  Run Identifiers Run Identifiers Ruzimum Biorage Volume (TAF)  Environmental Benefits 71-Year Average 1028-3-5 Dry Period Average Dry Year Average Critically Dry Year Average Michael Average Dry Year Average	\$918 5,374 3,421 2,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1	3,930 5,380 3,427 2,207 8Ct134 100 3,778 3,255 3,481 2,948 2,411 5,918 3,935 5,368 3,432	3,927 6,396 3,431 7,214 8,613 8,785 3,785 3,263 3,501 2,965 2,413 5,530 3,937 5,414 3,440 2,227	3,931 5,418 3,441 2,241 8,727 500 3,792 3,266 3,514 2,957 2,414 5,939 3,942 5,449 3,455 2,268	3,931 5,431 3,449 2,270 750 3,796 3,266 3,523 2,944 2,414 5,943 3,942 5,464 3,467 2,311	3,001 5,444 3,458 2,298 1,000 3,798 3,266 3,529 2,971 2,414 5,544 5,544 3,477 2,340	3,931 5,438 3,457 2,328 50n Factor 1,260 3,800 3,266 3,532 2,977 2,414 6,945 3,942 5,473 3,481 2,342	3,531 5,440 3,471 2,338 7,744 1,500 3,802 3,266 3,536 2,963 2,414 5,945 3,942 6,472 3,453 2,345 2,345	3,821 5,438 3,473 2,336 8,544 1,750 3,804 3,266 3,539 2,208 2,414 5,943 3,942 5,473 3,445 2,336	3,831 5,436 3,474 2,334 2,334 2,000 3,805 3,541 2,993 2,414 5,943 3,942 5,475 3,464 2,322	3,831 5,439 3,475 2,321 2,321 2,500 3,807 3,265 3,544 2,996 2,414 5,546 3,942 3,433 2,316	3,931 5,443 3,463 2,265 5,000 3,808 3,286 3,544 3,005 2,414 5,947 3,942 5,947 3,942 3,498 2,316	3,931 5,444 3,475 2,336 Maximum Total: Value 3,806 3,286 3,544 3,005 2,414 5,947 3,942 5,549 3,542 5,544 3,698 2,342	13 70 54 131 Machine 1 14 15 15 15 15 15 15 15 15 15 15 15 15 15	0.3%, 1.3%, 1.6%, 6.0%. 1.6%, 6.0%. 1.6%, 6.0%. 1.6%, 6.0%, 1.7%, 2.1%, 0.2% 0.6%, 2.2%, 2.5%, 6.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1.2%, 1
Dry Year Average Micinium Annual  Run Identifiers Run Identifiers Ruzimum Biorage Volume (TAF)  Environmental Benefits 71-Year Average 1028-3-5 Dry Period Average Dry Year Average Critically Dry Year Average Michael Average Dry Year Average	\$918 5,374 3,421 2,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1	3,930 5,380 3,427 2,207 8Ct134 100 3,778 3,255 3,481 2,948 2,411 5,918 3,935 5,368 3,432	3,927 6,396 3,431 7,214 8,613 8,785 3,785 3,263 3,501 2,965 2,413 5,530 3,937 5,414 3,440 2,227	3,931 5,418 3,441 2,241 8,727 500 3,792 3,266 3,514 2,957 2,414 5,939 3,942 5,449 3,455 2,268	3,931 5,431 3,449 2,270 750 3,796 3,266 3,523 2,944 2,414 5,943 3,942 5,464 3,467 2,311	3,931 5,444 3,458 2,298 80-138 1,000 3,798 3,259 2,971 2,414 5,544 3,942 5,477	3,931 5,438 3,457 2,328 50n Factor 1,260 3,800 3,266 3,532 2,977 2,414 6,945 3,942 5,473 3,481 2,342	3,531 5,440 3,471 2,338 7,9% 1,500 3,802 3,266 3,536 2,983 2,414 5,945 3,945 3,945 3,453 2,414	3,931 5,438 3,473 2,336 8,514 1,750 3,804 3,296 3,539 2,908 2,414 5,943 3,942 5,473 3,445 2,336	3,831 5,436 3,474 2,334 2,334 2,000 3,805 3,541 2,993 2,414 5,943 3,942 5,475 3,464 2,322	3,831 5,439 3,475 2,321 8,043 2,500 3,807 3,266 3,544 3,942 5,487 3,493 2,315	3,931 5,443 3,463 2,265 5,000 3,808 3,286 3,544 3,005 2,414 5,947 3,942 5,947 3,942 3,498 2,316	3,931 5,444 3,475 2,336 Maximum Total: Vatus 3,808 2,286 3,544 3,005 2,414 5,947 3,942 5,494 3,494	13 70 54 131 Maximum M	0.3% 1.3% 1.6% 6.0% Mecipum figorassa (percent) 0.9% 0.5% 1.7% 2.1% 0.2%
Dry Year Average  Cricially Dry Year Average  Micimum Annual  Pun Identifiers  Rountem Starage Volume (TAF)  Environmental Benefits  71-Year Average  1028-3-0 Dry Period Average  Dry Year Average  Orthodally Dry Year Average  Morimum Annual  Ag & Libber Benefits  71-Year Average  Dry Year Average	\$918 5,374 3,421 2,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1,206 1	3,930 5,380 3,427 2,207 8Ct134 100 3,778 3,255 3,481 2,948 2,411 5,918 3,935 5,368 3,432	3,927 6,396 3,431 7,214 8,613 8,785 3,785 3,263 3,501 2,965 2,413 5,530 3,937 5,414 3,440 2,227	3,931 5,418 3,441 2,241 8,727 500 3,792 3,266 3,514 2,957 2,414 5,939 3,942 5,449 3,455 2,268	3,931 5,431 3,449 2,270 750 3,796 3,266 3,523 2,944 2,414 5,943 3,942 5,464 3,467 2,311	3,001 5,444 3,458 2,298 1,000 3,798 3,266 3,529 2,971 2,414 5,544 5,544 3,477 2,340	3,931 5,438 3,457 2,328 50n Factor 1,260 3,800 3,266 3,532 2,977 2,414 6,945 3,942 5,473 3,481 2,342	3,531 5,440 3,471 2,338 8C194 1,500 3,802 3,266 3,502 2,963 2,414 5,945 3,942 6,472 3,483 2,342 6,472 3,483 2,342 8,545 3,942 3,483 2,342 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544	3,821 5,438 3,473 2,336 8,544 1,750 3,804 3,266 3,539 2,208 2,414 5,943 3,942 5,473 3,445 2,336	3,831 5,436 3,474 2,334 2,334 2,000 3,805 3,541 2,993 2,414 5,943 3,942 5,475 3,464 2,322	3,831 5,439 3,475 2,321 2,321 2,321 2,500 3,807 3,265 3,544 2,990 2,414 5,546 3,942 5,487 3,493 2,316	3,931 5,443 3,463 2,265 5,000 3,808 3,286 3,544 3,005 2,414 5,947 3,942 5,947 3,942 3,498 2,316	3,931 5,444 3,475 2,336 Maximum Todai: Vafus 3,806 3,286 3,286 3,286 3,286 3,544 3,005 2,414 3,905 2,414 3,902 2,342	13 70 54 131 Maximum Not 17 90 63 4 120 77 136 Maximum	0.3% 1.3% 1.6% 6.0%  Macdonum feore as a (percent) 0.5% 1.7% 2.1% 0.6% 2.2% 0.4% 0.6% 2.2% Macdonum
Dry Year Average Micimum Annual  Run Identifiers Run Identifiers Run Identifiers Runzersen Berefitz 71-Year Average 1028-3-9 Dry Period Average Dry Year Average Orthodoly Dry Year Average Micingum Annual	3,918 5,374 3,421 2,206 2,206 3,747 3,249 3,454 2,442 2,410 5,921 3,918 5,374 3,221 2,206	3,930 5,380 3,427 2,207 2,207 8C134 100 3,778 3,255 3,491 2,948 2,411 5,918 3,935 5,356 3,432 2,209	3,927 6,396 3,431 2,214 60135 250 3,785 3,263 3,501 2,952 2,413 5,530 3,531 4,440 2,227	3,931 5,418 3,441 2,241 2,241 8C 136 500 3,792 3,266 3,514 2,957 2,414 5,939 3,942 5,449 3,455 2,268	3,931 5,431 3,449 2,270 5,270 7,500 3,796 3,296 3,523 2,964 2,414 5,943 3,942 5,464 3,467 2,311	3,901 5,444 3,458 2,298 Mac ABocal 8C-138 1,000 3,798 3,256 3,529 2,971 2,414 5,944 3,942 5,471 3,477 2,340	3,931 5,438 3,467 2,328 601 Factor 1,260 3,800 3,266 3,532 2,977 2,414 5,945 3,942 5,473 3,481 2,342	3,531 5,440 3,471 2,338 7,9% 1,500 3,802 3,266 3,536 2,983 2,414 5,945 3,945 3,945 3,453 2,414	3,931 5,433 3,473 2,336 3,473 2,336 5,6141 1,780 3,804 3,539 2,908 2,414 5,943 3,542 5,473 3,445 2,336	3,531 5,436 3,474 2,334 2,334 2,334 2,000 3,805 3,541 2,993 2,414 5,943 3,942 5,475 3,464 2,322	3,831 5,439 3,475 2,321 8,043 2,500 3,807 3,266 3,544 3,942 5,487 3,493 2,315	3,931 5,443 3,463 2,265 2,265 3,504 3,266 3,544 3,005 2,414 5,947 3,942 2,316	3,931 5,444 3,475 2,336 Maximum Total: Value 3,806 3,544 3,005 2,414 5,947 3,942 5,494 3,498 2,342 Maximum Total 7,549 3,498 2,342	13 70 54 131 Maximum Ret Value - 34 177 60 63 4 122 77 136 Maximum Ret Maximum Alexandra Alexand	0.3%, 1.3%, 1.6%, 6.0%. 1.6%, 6.0%. 1.6%, 6.0%. 1.6%, 1.7%, 2.1%, 2.1%, 2.2%, 2.3%, 6.2%. 1.6%, 2.2%. 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%, 1.6%,
Dry Year Average Micimum Annual  Run Identifiers Micomum Biorage Volume (TAF) Environmental Benefits T-Year Average 1928-34 Dry Period Average 1928-34 Dry Period Average Dry Year Average T-Year Average Dry Year Average Micimum Annual  Run Identifiers Run Identifiers Run Identifiers Run Identifiers Maximum Storage Volume (TAF)	3.918 5.374 3.421 2.206  8.8881  3.774 3.249 3.464 2.2410 5.921 3.918 5.374 3.421 2.206	3,930 5,380 3,427 2,207 8,217 8,218 3,778 3,278 3,491 2,948 2,411 5,918 3,935 5,388 3,432 2,209	3,927 5,396 3,431 2,214 6,6135 250 3,785 3,201 2,952 2,413 3,537 5,414 3,440 2,227	3,931 5,418 3,441 2,241 8C736 500 3,792 3,286 3,514 2,957 2,418 5,939 3,942 5,449 3,456 2,268	3,931 5,431 3,449 2,270 2,270 3,796 3,263 3,523 3,523 3,942 5,464 3,467 2,311	3,931 5,444 3,458 2,288 1,000 3,798 3,529 2,971 2,414 3,942 5,471 3,942 5,471 3,942 5,471 3,942 5,471 3,942 5,471 3,942 5,471 3,942 5,471 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444 5,444	3,931 5,436 3,457 2,328 60179 1,280 3,800 3,206 3,512 2,977 2,414 6,945 3,942 5,473 3,421 5,473 3,421 5,473 3,421 5,473	3,531 5,440 3,471 2,338 8C194 1,500 3,802 3,266 3,502 2,963 2,414 5,945 3,942 6,472 3,483 2,342 6,472 3,483 2,342 8,545 3,942 3,483 2,342 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544	3,931 5,438 3,473 2,336 3,473 2,336 3,519 2,908 2,414 5,943 3,942 5,473 3,425 5,473 3,425 5,473 3,425 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473 5,473	3,531 5,436 3,474 2,334 8,514 2,000 3,805 3,541 2,993 2,414 5,943 3,942 8,475 3,464 2,322	3,831 5,439 3,475 2,321 2,321 8,544 2,500 3,807 3,266 3,544 5,546 3,942 5,457 2,315	3,931 5,443 3,463 2,268 2,268 3,000 3,808 3,266 3,544 3,504 5,947 3,942 5,434 3,498 2,316	3,931 5,444 3,475 2,336 Maximum Total: Value 3,806 3,544 3,005 2,414 5,947 3,942 5,494 3,498 2,342 Maximum Total 7,549 3,498 2,342	13 70 54 131 Maximum Ret Value - 34 177 60 63 4 122 77 136 Maximum Ret Maximum Alexandra Alexand	0.3%, 1.3%, 1.5%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%,
Dry Year Average Micinium Annual  Run Identifiers Micanium Storage Volume (TAF)  Environmental Benefits Thi Year Average 1928-3-1 Dry Pariod Average Dry Year Average Officeally Dry Year Average Dry Year Average Thi Year Average Dry Year Average Michinum Annual  Run Identifiers Maximum Storage Volume (TAF)  Environmental Benefits  Haximum Storage Volume (TAF)  Environmental Benefits  This is a second of the	3.918 5.374 3.421 2.266  5.324 3.774 3.249 3.454 2.410 5.921 3.916 5.937 3.743 3.421 2.206	3,930 5,380 3,427 2,217 8C134 100 3,779 3,255 3,491 2,948 2,411 5,918 3,935 5,356 3,432 2,299	3,927 6,396 3,431 2,214 6,6335 2,501 2,952 2,413 6,930 3,951 2,952 2,413 6,930 3,931 5,944 2,227 5,644 2,227	3,931 5,418 3,441 2,241 8C436 500 3,792 3,266 3,514 2,957 2,414 5,939 3,942 5,449 3,455 2,258	3,931 5,631 3,449 2,270 50137 750 3,796 3,266 3,523 2,964 2,414 5,943 3,942 5,464 3,467 2,311	3,501 5,444 3,456 2,298 82033 1,000 3,798 3,256 3,529 2,971 2,414 5,544 3,942 5,471 2,340 5,471 2,340 5,541 3,000 5,641 3,642 5,471 2,340 5,641 3,477 2,340	3,931 5,438 3,467 2,328 86178 1,280 3,800 3,206 3,532 2,977 2,414 6,945 3,942 5,473 3,481 2,342 5,473 1,280	3,531 3,471 2,538 5,470 1,500 3,802 2,963 2,963 2,963 3,414 5,945 5,472 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483 3,483	3,831 5,438 3,473 2,336 8,6141 1,780 3,804 3,265 3,539 2,208 2,414 5,943 3,942 5,473 3,465 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336 2,336	3,531 5,436 3,474 2,334 2,000 3,005 3,265 3,541 2,993 2,414 5,943 3,942 5,475 3,464 2,322 3,513 2,322	3,831 5,439 2,321 2,321 2,500 3,807 3,807 3,296 2,414 5,546 3,493 2,316 5,487 3,493 2,316 5,487 3,493 2,316 5,487 3,493 2,316	3,501 5,442 2,265 3,461 3,461 3,461 3,461 3,000 3,266 3,264 3,000 2,414 3,491 3,491 3,491 3,491 3,491 3,491 3,491 3,491 3,491 3,491 3,491 3,491 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591	3,931 5,444 3,475 2,336 Margimum Todai: Vatue 3,806 3,286 3,544 3,005 2,414 5,947 3,942 5,947 3,942 2,342 4,748 2,342 4,748 2,342 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 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6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%,
Dry Year Average  Michmum Annual  Run Identifiers  Michmum Borage Volume (TAF)  Environmental Benefits  Ti-Year Average  1928-34 Dry Period Average  Dry Year Average  Ti-Year Average  Ti-Year Average  Dry Year Average  Michmum Annual  Run Identifiers  Macumm Storage Volume (TAF)  Environmental Benefits  Ti-Year Average  Michmum Monual	3,918 5,374 3,421 2,266  Reset  3,774 3,249 3,464 2,2410 5,921 3,916 5,574 3,421 2,206	3,920 3,427 2,207 86,034 100 3,779 3,285 3,441 5,918 5,948 3,472 2,444 100 3,472 2,299 8,188 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,0	3927 5,396 3,431 2,214 4,514 5,515 5,306 3,501 5,514 4,514 3,440 5,515 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5,516 5	3,511 3,411 2,241 2,241 2,241 2,241 2,241 3,712 3,712 3,712 3,712 3,512 3,514 3,515 3,514 3,515 3,514 3,515 3,514 3,515 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516 3,516	3,931 5,431 3,449 2,270 750 750 3,796 3,523 2,964 2,414 5,943 3,942 5,460 3,677 2,311 5,750 750	3,501 5,444 3,456 2,288 80-118 1,000 3,798 3,266 3,529 2,971 2,414 5,544 3,942 5,477 2,340 5,544 1,000 3,774	3,931 3,467 2,328 60 Factor 1,200 3,900 3,200 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 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8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 8,544 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3,455 2,336 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457	3,531 5,436 3,474 2,334 8,514 2,000 3,805 3,541 2,993 2,414 5,943 3,942 8,475 3,464 2,322	3,831 3,475 2,321 3,475 2,321 3,025 2,500 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,007 3,00 3,00	3,931 5,442 2,268 86,144 3,000 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 3,266 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Dry Year Average  Grically Dry Year Average  Michimum Annual  Run Identifiers  Michimum Storage Volume (TAF)  Environmental Benefits  Th Year Average  1928-34 Dry Pariod Average  Dry Year Average  Orthoday Dry Year Average  Michimum Annual  Run Identifiers  Run Identifiers  Maximum Storage Volume (TAF)  Environmental Benefits  Environmental Benefits  Environmental Benefits  Environmental Benefits	3.918 5.374 3.421 2.266  5.324 3.774 3.249 3.454 2.410 5.921 3.916 5.937 3.743 3.421 2.206	3,930 5,380 3,427 2,217 8C134 100 3,779 3,255 3,491 2,948 2,411 5,918 3,935 5,356 3,432 2,299	3,927 6,396 3,431 2,214 6,6335 2,501 2,952 2,413 6,930 3,951 2,952 2,413 6,930 3,931 5,944 2,227 5,644 2,227	3,931 5,418 3,441 2,241 8C436 500 3,792 3,266 3,514 2,957 2,414 5,939 3,942 5,449 3,455 2,258	3,931 5,631 3,449 2,270 50137 750 3,796 3,266 3,523 2,964 2,414 5,943 3,942 5,464 3,467 2,311	3,501 5,444 3,456 2,298 82033 1,000 3,798 3,256 3,529 2,971 2,414 5,544 3,942 5,471 2,340 5,471 2,340 5,541 3,000 5,641 3,642 5,471 2,340 5,641 3,477 2,340	3,931 5,438 3,467 2,328 86178 1,280 3,800 3,206 3,532 2,977 2,414 6,945 3,942 5,473 3,481 2,342 5,473 1,280	3,531 5,440 3,471 2,338 474 1,500 3,902 2,963 3,126 5,945 3,942 5,945 3,942 5,945 2,342 4,744 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 4,745 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3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474	3,351 3,474 2,334 2,000 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 3,205 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3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591 3,591	3,931 5,444 3,475 2,336 Margimum Todai: Vatue 3,806 3,286 3,544 3,005 2,414 5,947 3,942 5,947 3,942 2,342 4,748 2,342 4,748 2,342 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 4,748 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6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%,
Dry Year Average  Michimum Annual  Run Identifiers  Run Identifiers  Run Identifiers  Run Identifiers  Run Identifiers  Phyloga Average  1928-34 Dry Pavod Average  1928-34 Dry Pavod Average  1928-34 Dry Pavod Average  Dry Year Average  Thyloga Average  Dry Year Average  Dry Year Average  Dry Year Average  Dry Year Average  Michimum Annual  Run Identifiers  Maximum Storage Volume (TAF)  Emeromental Benefit  Thyloga Average  Thyloga Average  Dry Year Average	3,918 5,374 3,421 2,266  3,774 3,249 3,454 2,442 2,410 5,921 3,918 5,374 3,421 2,206  3,774 3,421 2,206	3,920 3,427 2,267 2,267 3,779 3,725 3,255 3,421 2,946 3,422 2,209 3,422 2,209 3,422 2,209 3,422 2,209 3,422 3,423 3,422 3,423 3,422 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423	3927 5,306 3,431 2,214 3,450 3,765 3,263 3,551 3,765 3,263 3,551 3,765 3,263 3,551 3,765 3,263 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3	3,541 3,441 2,241 1,024 1,025 1,702 3,702 3,702 3,702 3,266 3,514 5,309 3,405 2,208 3,514 5,309 3,405 3,514 5,309 3,405 3,514 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416	3,249 2,270 3,499 2,270 3,796 3,796 3,593 3,296 2,414 3,497 2,311 3,512 3,513 3,513 3,617 4,311 3,617 4,311 3,617 4,311 3,617 4,311 3,617 4,311 4,517 4,311 4,517 4,311 4,517 4,311 4,517 4,311 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517	3.001 5.444 3.458 2.268 6.0131 1.000 3.766 3.529 3.266 3.529 2.371 2.414 5.444 3.942 2.371 2.440 3.374 3.477 2.440 3.374 3.477 2.440 3.374 3.477 3.477 2.470 3.477 3.477 3.477 3.477 3.477 3.477 3.477 3.477 3.477 3.477 3.477 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3,506 3,506 3,506 3,506 3,506 3,403 2,414 5,945 3,453 2,342 3,453 2,342 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 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3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474	3,511 3,474 2,334 2,334 2,000 3,805 3,541 2,900 2,414 5,943 3,541 3,542 2,900 2,414 2,900 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414	3,831 3,475 2,321 3,475 2,321 3,475 2,500 3,807 3,266 3,542 2,590 2,414 5,546 3,349 2,316 3,493 2,316 3,493 2,316 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 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3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548	3,931 5,444 3,475 2,336 Margimone Todai: Value 3,806 3,286 3,544 3,005 2,414 5,947 3,942 5,549 3,498 2,414 Value Value	13	0.3%, 1.3%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%,
Dry Year Average  Cricially Dry Year Average  Michmum Annual  Run Identifiers  Michmum Borage Volume (TAF)  Environmental Benefits  T-Year Average  1928-34 Dry Period Average  Dry Year Average  Michmum Annual  Run Identifiers  Province Province Province (TAF)  Environmental Benefits  T-Year Average  1928-34 Dry Paud Average  1928-34 Dry Paud Average  1928-35 Dry Paud Average  1928-35 Dry Paud Average  1928-35 Dry Paud Average  1928-35 Dry Paud Average  1928-36 Dry Paud Average  1928-36 Dry Paud Average  1928-37 Dry Paud Average  1928-39 Dry Paud Average	3,918 5,374 3,421 2,206  8,8881 0 3,774 3,249 3,464 2,410 5,921 3,916 5,374 3,421 2,206	3,920 3,427 2,207 2,207 3,779 3,285 3,491 5,918 3,925 5,348 1,41 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1,501 1	3827 5,306 3,431 2,214 4,514 5,515 5,306 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3,785 3	3,511 3,411 2,241 2,241 2,241 2,041 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 3,702 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3.472 3.473 3.474 3.473 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 3.474 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3,266 3,351 2,297 2,414 4,545 3,462 3,462 4,545 3,473 3,461 4,280	3,531 5,440 3,471 2,338 1796 1,500 3,902 3,902 2,983 3,942 5,945 3,945 2,945 3,945 2,945 3,945 3,453 2,342 1,500 3,744 3,249 3,249 3,453 3,453 3,453 3,453 3,453 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 3,454 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3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3,544 3	3,951 3,473 2,336 3,473 2,336 6,541 1,790 3,266 3,359 2,366 3,359 2,414 3,462 3,462 3,463 3,744 3,246 3,246 3,473 3,464 3,473 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474	3,831 3,474 2,334 2,334 3,651 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265	3,831 3,475 2,321 2,321 3,407 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207 3,207	3,501 3,463 2,265 5,443 3,000 3,800 3,544 3,005 2,414 5,947 5,947 5,947 5,947 5,947 5,947 5,947 5,947 5,947 5,947 5,947 5,947 5,947 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943 5,943	3,931 5,444 3,475 2,336 Madiminin Total Value 3,808 3,286 3,544 3,008 2,414 5,947 3,942 4,349 2,342 4,744 Value 3,774 Value	13 70 54 131	0.3% 1.3% 1.5% 6.0%  Macaman feoresse (percent)  0.9% 0.5% 1.7% 0.2%  0.4% 0.6% 2.2%  0.4% 0.6% 2.2%  Macaman Increase (percent)
Dry Year Average  Michimum Annual  Run Identifiers  Run Identifiers  Run Identifiers  Run Identifiers  Run Identifiers  Phyloga Average  1928-34 Dry Pavid Average  1928-34 Dry Pavid Average  1928-34 Dry Pavid Average  Dry Year Average  Thyloga Average  Dry Year Average  Markmum Annual  Run Identifiers  Maximum Annual  Run Identifiers  Maximum Storage Volume (TAF)  Empromental Banef 1:  71-Year Average  Dry Year Average  Machanian Annual	3,918 5,374 3,421 2,266  3,774 3,249 3,454 2,442 2,410 5,921 3,918 5,374 3,421 2,206  3,774 3,421 2,206	3,920 3,427 2,267 2,267 3,779 3,725 3,255 3,421 2,946 3,422 2,209 3,422 2,209 3,422 2,209 3,422 2,209 3,422 3,423 3,422 3,423 3,422 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423	3927 5,306 3,431 2,214 3,450 3,765 3,263 3,551 3,765 3,263 3,551 3,765 3,263 3,551 3,765 3,263 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3	3,541 3,441 2,241 1,024 1,025 1,702 3,702 3,702 3,702 3,266 3,514 5,309 3,405 2,208 3,514 5,309 3,405 3,514 5,309 3,405 3,514 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416	3,249 2,270 3,499 2,270 3,796 3,796 3,593 3,296 2,414 3,497 2,311 3,512 3,513 3,513 3,617 4,311 3,617 4,311 3,617 4,311 3,617 4,311 3,617 4,311 4,517 4,311 4,517 4,311 4,517 4,311 4,517 4,311 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517	3.001 5.444 3.458 2.268 6.0131 1.000 3.766 3.529 3.266 3.529 2.371 2.414 5.444 3.942 2.371 2.440 3.374 3.477 2.440 3.374 3.477 2.440 3.374 3.477 3.477 2.470 3.477 3.477 3.477 3.477 3.477 3.477 3.477 3.477 3.477 3.477 3.477 3.477 3.477 3.477 3.477 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3,506 3,403 2,414 5,945 3,453 2,342 3,453 2,342 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 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3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474	3,511 3,474 2,334 2,334 2,000 3,805 3,541 2,900 2,414 5,943 3,541 3,542 2,900 2,414 2,900 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,300 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414	3,831 3,475 2,321 3,475 2,321 3,475 2,500 3,807 3,266 3,542 2,590 2,414 5,546 3,349 2,316 3,493 2,316 3,493 2,316 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 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3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548 3,548	3,931 5,444 3,475 2,336 Margimone Todai: Value 3,806 3,286 3,544 3,005 2,414 5,947 3,942 5,549 3,498 2,414 Value Value	13	0.3%, 1.3%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%,
Dry Year Average Micinium Annual  Run Identifiers Mizimum Storage Volume (TAF) Environmental Benefits Th'Year Average 1928-3-1 Dry Pariod Average 1928-3-2 Dry Pariod Average 1928-3-2 Dry Pariod Average 1928-3-2 Dry Pariod Average 1928-3-3 Dry Pariod Average 1928-3-3 Dry Pariod Average 1928-3-3 Dry Pariod Average 1928-3-3 Dry Pariod Average 1928-3-4 Dry Pariod Average 1928-3-4 Dry Pariod Average 1928-3-4 Dry Pariod Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF) Enveronmental Benefit Th'Year Average 1928-3-4 Dry Pariod Average 1929-3-4	3,918 5,374 3,421 2,266  3,774 3,249 3,454 2,442 2,410 5,921 3,918 5,374 3,421 2,206  3,774 3,421 2,206	3,920 3,427 2,267 2,267 3,779 3,725 3,255 3,421 2,946 3,422 2,209 3,422 2,209 3,422 2,209 3,422 2,209 3,422 3,423 3,422 3,423 3,422 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423 3,423	3927 5,306 3,431 2,214 3,450 3,765 3,263 3,551 3,765 3,263 3,551 3,765 3,263 3,551 3,765 3,263 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3,551 3	3,541 3,441 2,241 1,024 1,025 1,702 3,702 3,702 3,702 3,266 3,514 5,309 3,405 2,208 3,514 5,309 3,405 3,514 5,309 3,405 3,514 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416 5,416	3,249 2,270 3,499 2,270 3,796 3,796 3,593 3,296 2,414 3,497 2,311 3,512 3,513 3,513 3,617 4,311 3,617 4,311 3,617 4,311 3,617 4,311 3,617 4,311 4,517 4,311 4,517 4,311 4,517 4,311 4,517 4,311 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517 4,517	3.001 5.444 3.458 2.268 6.0131 1.000 3.766 3.529 3.266 3.529 2.371 2.414 5.444 3.942 2.371 2.440 3.374 3.477 2.440 3.374 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5,946 3,342 2,947 2,414 3,451 1,260 1,360 3,744 3,249 3,744 3,249 3,264	3,541 3,471 2,338 5076 1,500 3,802 3,802 3,506 3,506 3,506 3,506 3,506 3,403 2,414 5,945 3,453 2,342 3,453 2,342 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 3,453 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2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414 2,414	3,831 3,475 2,321 3,475 2,321 3,475 2,500 3,807 3,266 3,542 2,590 2,414 5,546 3,349 2,316 3,493 2,316 3,493 2,316 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 3,493 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6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%,
Dy Yea Average Critically Dry Year Average Micimum Annual  Run Identifiers Microma Sterage Volume (TAF) Environmental Benefits T1-Year Average 1928-34 Dry Period Average Dry Year Markey 1928-34 Dry Period Average Dry Year Average Dry Year Average Dry Year Average Dry Year Average Critically Dry Year Average Dry Year Average Critically Dry Year Average Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifiers Maximum Storage Volume (TAF) Emprovemental Benefits T1-Year Average 1928-34 Dry Period Average Critically Dry Year Average Aut & Urban Benefits T1-Year Average Jacobs Dry Period Average Jacobs	\$918 5,374 3,421 2,206 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3,920 3,427 2,207 2,207 3,779 3,285 3,491 3,295 2,416 3,925 3,411 100 3,714 3,245 100 3,774 3,245 100 3,774 3,245 100 3,774 3,245 100 3,774 3,245 100 3,774 100 3,774 100 3,774 100 3,774 100 3,774 100 3,774 100 3,774 100 3,774 100 3,774 100 3,774 100 3,774 100 3,774 100 3,774 100 100 100 100 100 100 100 100 100 10	3827 5,306 3,431 2,214 6,015 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 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Dy Year Average  Michimum Annual  Run Identifiers  Michimum Storage Volume (TAF)  Environmental Benefits  TEVER Average  1028-3-0 Py Parad Average  Dy Year Average  TEVER	3.918 5.374 3.421 2.206  3.774 3.249 3.464 2.410  5.921 3.918 5.374 3.421 2.206  3.774 3.421 3.918 5.374 3.421 3.918 5.374 3.421 5.921 3.918 5.374 5.921 3.918 5.374 5.921 5.921 5.921 5.921 5.921 5.921 5.921 5.921 5.921 5.921 5.921 5.921 5.921	3.920 3.427 2.207 2.207 3.779 3.225 3.421 2.946 2.411 5.918 3.935 5.918 3.432 2.209 3.774 3.255 3.421 2.246 3.722 2.246 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 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1,500 1,500 1,500 1,500	3,501 3,473 2,336 3,473 2,336 56,141 1,780 3,804 3,358 2,414 5,943 3,465 2,336 5,473 3,445 2,336 3,774 3,745 1,730 3,744 1,730 3,744 1,730 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740 1,740	3,531 3,474 2,334 2,334 3,605 3,605 3,541 3,266 3,541 3,266 3,541 3,464 2,322 3,74 3,644 2,322 3,74 3,644 2,322 3,74 3,644 2,322 3,74 3,644 2,322 3,74 3,74 3,74 3,74 3,74 3,74 3,74 3,74	3,831 3,475 2,321 2,321 3,475 2,321 3,475 2,500 3,807 3,266 3,342 2,392 2,414 3,453 2,315 2,316 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473	3,501 3,463 2,265 5,443 3,502 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 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6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%,
Dy Year Average Critically Dry Year Average Micimum Annual  Run Identifiers Micromer Sterage Volume (TAF) Environmental Benefits T1-Year Average 1928-34 Dry Period Average Dry Year Average 1928-34 Dry Period Average Dry Year Average Dry Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Dry Year Average Critically Dry Year Average Microman Biorage Volume (TAF) Environmental Benefits T1-Year Average 1928-34 Dry Period Average Critically Dry Year Average Critically Dry Year Average Critically Dry Year Average Critically Dry Period Average Dry Year Average 1928-34 Dry Period Average Dry Year Average	\$918 5,374 3,421 2,206 2,206 8,000 3,774 3,484 2,410 5,921 3,918 5,374 3,421 2,206 6,921 3,918 4,241 0 1,774 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 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3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 3,593 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6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%,
Dy Year Average  Michimum Annual  Run Identifiers  Michimum Storage Volume (TAF)  Environmental Benefits  TEVER Average  1028-3-0 Py Parad Average  Dy Year Average  TEVER	3.918 5.374 3.421 2.206  3.774 3.249 3.464 2.410  5.921 3.918 5.374 3.421 2.206  3.774 3.421 3.918 5.374 3.421 3.918 5.374 3.421 5.921 3.918 5.374 5.921 3.918 5.374 5.921 5.921 5.921 5.921 5.921 5.921 5.921 5.921 5.921 5.921 5.921 5.921 5.921	3.920 3.427 2.207 2.207 3.779 3.225 3.421 2.946 2.411 5.918 3.935 5.918 3.432 2.209 3.774 3.255 3.421 2.246 3.722 2.246 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 3.724 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5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,747 5,	3,241 3,449 2,270 3,706 3,706 3,706 3,523 3,226 3,523 3,244 3,467 2,311 3,746 3,746 3,746 3,746 3,746 3,746 3,747 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 3,749 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6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595 6.595	3,5410 3,471 2,338 794 80,794 1,500 3,802 3,266 3,266 3,266 3,266 3,463 2,463 2,463 2,463 1,500 1,500 1,500 2,414 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 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1,500 1,500 1,500 1,500	3,951 3,473 2,336 3,473 2,336 4,541 3,266 3,339 2,414 4,72 3,464 3,464 3,464 3,474 3,464 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2,474 2	3,531 3,474 2,334 2,334 3,605 3,605 3,541 3,266 3,541 3,266 3,541 3,464 2,322 3,74 3,644 2,322 3,74 3,644 2,322 3,74 3,644 2,322 3,74 3,644 2,322 3,74 3,74 3,74 3,74 3,74 3,74 3,74 3,74	3,831 3,475 2,321 2,321 3,475 2,321 3,475 2,500 3,807 3,266 3,342 2,392 2,414 3,453 2,315 2,316 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473 3,473	3,501 3,463 2,265 5,443 3,502 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504 3,504	3,931 5,444 3,475 2,336 Maximum Forbit Value 3,806 3,286 3,544 3,005 2,414 5,947 3,942 5,549 3,498 3,498 3,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,498 4,4	13 13 54 131 131 131 131 131 131 131 131 131 13	0.3%, 1.3%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%, 6.0%,

Table SC-7

South of Delta Off-Aqueduct Storage Total Combined Environmental and Ag & Urban Water Supply Benefits versus Storage Volume

Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 3500 cfs Conveyance Capacity With Existing Banks PP Capacity

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Starge : "grack againing to the feet					* T**	100	\$40				C.M	M	Mandenton Taka	Marketins Nat	Maximus
Run identifiers Maximum Storage Volume (TAF)	28 mg 1	35C381	250	SC283		1,000	1,250	1,500	1,750	2,000	2,500	5C211	Value 1	Increase 2	(percent)
Environmental Benefits 71-Year Average	3,774	3,812	3,856	3,900	3,916	3,927	3,935	3,939	3,942	3,945	3,951	3,956	3,956	182	4.8
1928-34 Dry Period Average	3,249	3,264	3,279	3,294	3,294	3,294	3,294	3,294	3,294	3,294	3,294	3,294	3,294	45	1.4
Dry Year Average	3,484	3,516	3,561	3,634	3,675	3,713	3,736	3,751	3,751	3,763	3,778	3,778	3,778	294	8.4
Ortically Dry Year Average Minkhum Annual	2,942 2,410	2,954 2,410	2,967 2,410	2,986 2,410	2,986 2,410	2,986 2,410	2,990 2,410	2,995 2,410	2,995 2,410	2,995 2,410	3,012 2,410	3,040 2,410	3,040 2,410	96 0	3.3 0.0
Ag & Urban Benefits															
71-Year Average	5,921	5,871	5,850	5,823	5,813	5,806	5,8C3	5,801	5,799	5,796	5,796	5,794	5,921	٥	0.0
1928-34 Dry Period Average Dry Year Average	3,918 5,374	3,877 5,333	<b>3,80</b> 6 <b>5,3</b> 19	3,866 5,310	3,866 5,305	3,866 5,300	3,866 5,300	3,886 5,300	3,866 5,300	3,866 6,300	3,86¢ 5,300	3,866 5,300	3,918 5,374	0	0.0
Critically Dry Year Average	3,421	3,380	3,360	3,380	3,380	3,350	3,380	3,380	3,380	3,360	3,380	3,380	3,421	ō	0.0
Momum Annual	2,205	2,205	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	2,206	0	a c
		e weeking to												7 3.67	
ABLONE A POUR A PROPOSITATION RE	Mary I	Same of the	very monthly:	100		See Allocal	on Factor	· w			4.0		Maximous .	Maximum	Maximi
Run identifiers.		9C212	30211	378 . 575 3	9C215	sčzus	ecn/	3C218	SC219	SC228	3C221	SC222	Total Value	Yako	Increase
Maximum Storage Volume (TAF)	0	100	250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000			
Environmental Benefits															
71-Year Average	3,774	3,603	3,836	3,873	3,884	3,892	3,896	3,901	3,903	3,906	3,910	3,912	3,912	138	3
1925 34 Dry Period Average	3,249	3,250	3,268	3,277	3,277	8,277	3,277	3,277	3,277	3,277	3,277	3,277	3,277	28	0 :
Dry Year Average Critically Dry Year Average	3,484 2,942	3,508 2,951	3,539 2,961	3,592 2,969	3,616 2,969	3,639 2,989	3,662 2,969	3,663 2,969	3,574 2,989	3,677 2,969	3,689 2,969	3,698 2,959	3,698 2,969	214 27	6 0
Unocary Dry Year Average Minimum Annual	2,942	2,410	2,961	2,969	2,969 2,410	2,969	2,969	2,410	2,969	2,909	2,969	2,959	2,969	2,	0.
	E,7.10	-,7.4	_,,,,,	-,-,-	-,-,-	2,710	-,+10	_,	2,7.0		4,,,,	_,-,-	_,,	•	٥.
Ag & Urban Benefits 71-Year Average	5,921	5,882	5,874	5,857	5,851	5,846	5,844	5,843	5,841	5,841	5,843	5,841	5,921	٥	0
1928-34 Dry Period Average	3,918	3,881	3,873	3,875	3,875	3,875	3,875	3,875	3,875	3,875	3,875	3,875	3,918	Ğ	0
Dry Year Average	5,374	5,340	5,336	5,336	5,338	5,336	5,338	5,341	5,343	5,345	5,350	5,348	5,374	٥	O.
Critically Dry Year Average Minimum Annual	3,421 2,206	3,381 2,206	3,382 2,208	3,384 2,213	3,384 2,214	3,385 2,214	3,385	3,386 2,214	3,386 2,214	3,386 2,214	3,387 2,214	3,387 2,214	3,421 2,214	0 7	0
WARRINGTO POURCE	2,2,4	2,200	2,206	2,213	2,214	2,219	2,214	2,214	2,214	2,2 (4	2,214	2,214	2,219	•	٠
alleting a service of the service of	200				Facili	ties Alloca	Son Factor	* 50% ·	- 2: V	E	- P-77		*** **** ***	.in#°is	
			*	10 mm			-	****		H A	er e	1.1	Maximum Total	Muximum Not	Marina
Run identifiers	Size 1		\$C224	8C225	<b>8€226</b> **	7725	*****					*czis	Value	Value	(percen
Maximum Storage Volume (TAF)	0	100	250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000			
Environmental Benefits															
71-Year Average	3,774	3,793 3,256	3,816 3,262	3,842 3,262	3,852	3,857	3,859	3,861	3,863 3,262	3,865 3,262	3,868	3,868 3,262	3 568 3,262	94 13	2
1926-34 Dry Period Average Dry Year Average	3,249 3,484	3,500	3,521	3,552	3,262 3,565	3,262 3,578	3,262 3,586	3,262 3,564	3,502	3,606	3,524	3,625	3,625	141	4.
Critically Dry Year Average	2,942	2,948	2,954	2,965	2,959	2,959	2,959	2,959	2,959	2,950	2,959	2,959	2,955	23	0
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	0.
	2,	2,410			4,										
Ag & Urban Benefits															
An & Urban Benefits 71-Year Average	5,921	5,893	5,892	5,686	6,885	5,884	5,883	5,883	5,883	5,884	5,885	5,865	5,921	0	
71-Year Average 1928-34 Dry Penod Average	5,921 3,918	5,893 3,884	5,892 3,883	5,886 3,886	6,885 3,886	3,886	3,886	3,886	3,886	3,866	3,886	3,586	3,918	0	٥.
71-Year Average	5,921	5,893	5,892	5,686	6,885										. O.
71-Year Average 1928-34 Dry Penod Average Dry Year Average Critically Dry Year Average	5,921 3,918 5,374	5,893 3,884 5,348	5,892 3,883 5,356	5,686 3,886 5,360	6,885 3,886 5,377	3,886 5,381	3,886 5,385	3,886 5,387	3,886 5,389	3,866 5,392	3,886 5,395	3,886 5,395	3,918 5,395	0 21	0. 0 0.
71-Year Average 1928-34 Dry Penod Average Dry Year Average Critically Dry Year Average Minknum Annual	5,921 3,918 5,374 3,421 2,206	5,893 3,884 5,348 3,382 2,207	5,892 3,883 5,356 3,386 2,214	5,886 3,886 5,369 3,396 2,240	6,885 3,886 5,377 3,401 2,255	3,886 5,381 3,402 2,256	3,886 5,385 3,403 2,257	3,886 5,387 3,404 2,257	3,886 5,389 3,496	3,866 5,392 3,408	3,886 5,395 3,410	3,886 5,395 3,410 2,257	3,918 5,395 3,421 2,257	0 21 0 51	0 0. 0 0. 2.
71-Year Average 1928-34 Dry Penod Average Dry Year Average Critically Dry Year Average Minimum Annual	5,921 3,918 5,374 3,421 2,206	5,893 3,884 5,348 3,352 2,207	5,892 3,883 5,356 3,386 2,214	5,886 3,886 5,369 3,396 2,240	6,885 3,886 5,377 3,401 2,255	3,886 5,381 3,402 2,256	3,586 5,385 3,403 2,257 Son Factor	3,886 5,387 3,404 2,257	3,886 5,389 3,496 2,257	3,866 5,392 3,408 2,257	3,886 5,395 3,410 2,257	3,886 5,395 3,410 2,257	3,918 5,395 3,421 2,257	0 21 0 51 Madmon	0. 0 0. 2.
71-Year Average Dry Year Average Dry Year Average Criticative Criticative Criticative Minimum Annual To Provide Average Minimum Annual	5,921 3,918 5,374 3,421 2,206	5,893 3,884 5,348 3,382 2,207	5,892 3,883 5,356 3,386 2,214	5,886 3,886 5,369 3,396 2,240	5,885 3,886 5,377 3,401 2,255	3,886 5,381 3,402 2,256	3,566 5,385 3,403 2,257 Son Factor	3,886 5,387 3,404 2,257	3,856 5,389 3,496 2,257	3,866 5,392 3,408	3,886 5,395 3,410 2,257	3,886 5,395 3,410 2,257	3,918 5,395 3,421 2,257 Marinton Total	0 21 0 51 Madroun Net	0. 0. 0. 2. Maximu
71-Year Average 1922-34 Dry Pernod Average Dry Yaar Average Dry Yaar Average Minkmum Annual	5,921 3,918 5,374 3,421 2,206	5,893 3,884 5,348 3,352 2,207	5,892 3,883 5,356 3,386 2,214	5,886 3,886 5,369 3,396 2,240	6,885 3,886 5,377 3,401 2,255	3,886 5,381 3,402 2,256	3,886 5,385 3,403 2,257 Son Factor	3,886 5,387 3,404 2,257	3,886 5,389 3,496 2,257	3,866 5,392 3,408 2,257	3,886 5,395 3,410 2,257	3,886 5,395 3,410 2,257	3,918 5,395 3,421 2,257	0 21 0 51 Madmon	0. 0 0. 2. Maximu
71-Year Average 1922-34 Dry Penod Average Dry Year Average Cifecatly Dry Year Average Melinum Annual  The Product Average Run Identifiers Maconum Storage Volume (TAF)	5,921 3,918 5,374 3,421 2,206	5,893 3,884 5,348 3,382 2,207	5,892 3,883 5,356 3,386 2,214	5,886 3,886 5,369 3,396 2,240	6,885 3,886 5,377 3,401 2,255 Facility	3,886 5,381 3,402 2,256 See Alloca 8C236	3,886 5,385 3,403 2,257 See Factor	3,886 5,387 3,404 2,257	3,856 6,389 3,436 2,257	3,866 5,392 3,408 2,257	3,886 5,395 3,410 2,257	3,886 5,395 3,410 2,257	3,918 5,395 3,421 2,257 Marinton Total	0 21 0 51 Madroun Net	0. 0 0. 2.
71-Year Average 1923-30 Dry Penod Average Dry Yass Average Dry Yass Average Gilleday Dry Yass Average Minimum Annual 105. 105. 105. 105. 105. 105. 105. 105.	5,921 3,918 5,374 3,421 2,206	5,893 3,884 5,348 3,362 2,207 8,0234 100	5,892 3,883 5,356 3,386 2,214 80,225 250	5,886 3,886 5,360 3,396 2,240 8,0224 500 3,809	6,885 3,866 5,377 3,401 2,255 Fectil 750 3,814	3,886 5,381 3,402 2,256 386 AROCH 56,238 1,000	3,886 5,385 3,403 2,257 Son Factor 5C 238 1,250	3,886 5,387 3,404 2,257 	3,886 5,389 3,406 2,257 5,241 1,750 3,820	3,866 5,392 3,408 2,257 80242 2,000 3,820	3,886 5,395 3,410 2,257 5,257 5,500 3,822	3,886 5,395 3,410 2,257 6,224 3,000	3,918 5,395 3,421 2,257 Alacimum Total Value	0 21 0 51 Maximum Nat Value	0.000000000000000000000000000000000000
71-Year Average 1922-3 Dry Penod Average Dry Year Average Dry Year Average Heinbrum Annual  Run Identifiers Macomum Storage Volume (TAF) Environmental Benefits 71-Year Average	5,921 3,918 5,374 3,421 2,206	5,893 3,864 5,348 3,382 2,207 8,0234 100 3,784 3,253	5,892 3,883 5,355 3,386 2,214 8,221 250 3,795 3,255	5,886 3,886 5,369 3,396 2,240 500 3,809 3,255	6,885 3,866 5,377 3,401 2,255 Facility 40,237 750 3,814 3,256	3,886 5,381 3,402 2,256 3,402 4,500 1,000 3,817 3,255	3,886 5,385 3,403 2,257 Son Factor 1,250 1,250 3,818 3,255	3,886 5,387 3,404 2,257 = 76% 5C248 1,500	3,886 5,389 3,496 2,267 8,241 1,750 3,820 3,255	3,886 5,392 3,408 2,257 8C242 2,000 3,820 3,255	3,886 5,395 3,410 2,257 5C23 2,500 3,822 3,255	3,886 5,395 3,410 2,257 6,224 3,000 3,822 3,256	3,918 5,395 3,421 2,257 Total Value 3,822 3,255	0 21 0 51 Secutionin Nat	Macdanus feedural fee
71-Year Average 1928-34 Dry Penod Average Dry Year Average Dry Year Average Olitheath Dry Year Average Winthnum Annual  The Property Average Winthnum Annual  The Property Average Winthnum Annual  The Property Average Maconum Storage Volume (TAF)  Enveronmental Benefits 17-Year Average 1928-3-3 Dry Penod Average Dry Year Average	5,921 3,918 5,374 3,421 2,206	5,893 3,884 5,348 3,362 2,207 8,0234 100	5,892 3,883 5,356 3,386 2,214 80,225 250	5,886 3,886 5,360 3,396 2,240 8,0224 500 3,809	6,885 3,866 5,377 3,401 2,255 Fectil 750 3,814	3,886 5,381 3,402 2,256 386 AROCH 56,238 1,000	3,886 5,385 3,403 2,257 Son Factor 5C 238 1,250	3,886 5,387 3,404 2,257 	3,886 5,389 3,406 2,257 5,241 1,750 3,820	3,866 5,392 3,408 2,257 80242 2,000 3,820	3,886 5,395 3,410 2,257 5,257 5,500 3,822	3,886 5,395 3,410 2,257 6,224 3,000	3,918 5,395 3,421 2,257 Alacimum Total Value	0 21 0 51 Maximum Nat Value	Macdania increase (percae
71-Year Average 192-34 Dry Penod Average Dry Yaar Average Chikudy Dry Yaar Average Kinimum Annual  Proposit Average Maconum Storage Volume (TAF) Enveronmental Benefits 71-Year Average Dry Year Average Dry Year Average Chically Dry Year Average	5,921 3,918 5,374 3,421 2,206 2,206 3,774 3,494 3,484	5,893 3,884 5,348 3,362 2,207 8,6224 100 3,784 3,253 3,492	5,892 3,883 5,355 3,386 2,214 8,225 250 3,795 3,255 3,502	5,896 3,885 5,369 3,396 2,240 500 3,809 3,255 3,513	6,885 3,866 5,377 3,401 2,255 Facility 60,237 750 3,814 3,255 3,516	3,886 5,381 3,402 2,256 the ASocial 6,000 3,817 3,255 3,520	3,886 5,385 3,403 2,257 Son Factor 1,250 3,818 3,255 3,520	3,886 5,387 3,404 2,257 = 77% 1,500 3,819 3,255 3,520	3,886 5,389 3,406 2,257 8C241 1,750 3,820 3,255 3,522	3,886 5,392 3,408 2,257 8,0242 2,000 3,820 3,820 3,820 3,826	3,886 5,395 3,410 2,257 6,223 2,500 3,822 3,255 3,532	3,886 5,395 3,410 2,257 5,224 3,000 3,822 3,256 3,532	3,918 5,395 3,421 2,257 2,257 2,257 2,257 2,257 3,822 3,255 3,532	21 0 51 51 Resignant Net Value	Macdry increase (percae
71-Year Average 1923-39 Dry Penod Average Dry Year Average Dry Year Average Windows Dry Year Average Windows Dry Year Average Windows Dry Year Average Macround Storage Volume (TAF) Environmental Benefits 17-Year Average 1928-39 Dry Penod Average Dry Year Average Chically Dry Year Average Memium Annous Ac & Urban Benefits	5,921 3,918 5,374 3,421 2,206 3,774 3,774 3,774 2,942 2,410	5,893 3,884 5,348 3,362 2,207 6,002 4,000 3,784 3,253 3,492 2,945 2,410	5,892 3,883 5,356 2,214 250 3,795 3,255 3,502 2,410	5,886 3,885 5,360 3,395 2,240 500 3,809 3,255 3,513 2,953 2,410	6,885 3,866 5,377 3,401 2,255 Facility 6,237 750 3,814 3,255 3,516 2,410	3,886 5,381 3,402 2,256 00, ASOCA 6,0278 1,000 3,817 3,255 1,520 2,951	3,886 5,385 3,403 2,257 Son Factor 1,250 3,618 3,256 3,520 2,961	3,886 5,387 3,404 2,257 2,257 2,004 1,500 3,819 3,250 3,520 2,951 2,410	3,886 6,389 3,496 2,257 6,241 1,750 3,820 3,255 3,522 2,951 2,410	3,886 5,392 3,408 2,257 8C242 2,000 3,820 3,820 3,526 3,526 2,951 2,410	3,886 5,395 3,410 2,257 5C233 2,500 3,822 3,255 3,532 2,951 2,410	3,886 5,395 3,410 2,257 5,254 3,000 3,822 3,256 3,532 2,951 2,410	3,918 5,305 3,421 2,257 Machinin Tyrini Value 3,822 3,255 3,532 2,953 2,410	0 21 0 51 0 51 0 51 0 51 0 51 0 51 0 51	Maximum increase (percas
71-Year Average 192-34 Dry Penod Average Dry Yass Average Citically Dry Yass Average Windmum Annual  The Property Average Maconum Storage Volume (TAF) Environmental Benefits 71-Yass Average Dry Yass Average Dry Yass Average Citically Dry Yass Average Maconum Annual Ac & Utban Benefits 71-Yass Average	5,921 3,918 5,374 3,421 2,206 2,206 3,774 3,249 3,484 2,942 2,410	5,893 3,884 5,348 3,362 2,207 8,224 100 3,784 3,253 3,492 2,945 2,410 5,902	5,892 3,883 5,355 3,386 2,214 220 250 3,795 3,255 3,552 2,410 5,910	5,886 3,885 5,369 3,396 2,240 500 3,809 3,255 3,513 2,953 2,410 5,915	6,885 3,866 5,377 3,401 2,255 Facility 750 3,814 3,256 3,516 2,951 2,410	3,886 5,381 3,402 2,256 1,000 3,817 3,255 3,520 2,851 2,410	3,886 5,385 3,403 2,257 Son Factor 1,250 1,250 3,818 3,255 3,520 2,951 2,410	3,886 5,387 3,404 2,257 2,257 2,004 1,500 3,819 3,255 3,520 2,951 2,410	3,886 6,389 3,496 2,257 8,241 1,750 3,820 3,255 3,522 2,951 2,410	3,886 5,392 3,408 2,257 8,0242 2,000 3,820 3,255 3,526 2,951 2,410	3,886 5,395 3,410 2,257 6,228 2,500 3,822 3,255 3,532 2,951 2,410 5,927	3,886 5,395 3,410 2,257 6,2244 3,000 3,822 3,256 3,532 2,951 2,410 5,927	3,918 5,306 3,421 2,257 Walson Tech Value 3,822 3,255 3,532 2,410 5,927	0 21 0 51 51 51 51 51 51 51 51 51 51 51 51 51	Maximi Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section
71-Year Average 1922-3 Uny Penod Average Dry Year Average Orthcally Dry Year Average Minimum Annual  Run Identifiers Reun Ide	5,921 3,918 5,374 3,421 2,206 0 0 3,774 3,274 2,410 5,921 3,916	5,893 3,884 5,348 3,362 2,207 8,224 100 3,784 3,253 3,492 2,945 2,410 5,902 3,886	5,862 3,883 5,356 3,366 2,214 \$6,225 250 3,795 3,255 3,502 2,948 2,410 5,910 3,863	5,886 3,886 5,360 3,396 2,240 500 3,809 3,256 3,513 2,953 2,410 5,915 3,898	6,885 3,866 5,377 3,401 2,255 Facility 750 3,814 3,255 3,516 2,951 2,410 5,919 3,806	3,886 5,341 3,402 2,258 3,802 1,000 3,817 3,255 1,520 2,951 2,410 5,920 3,886	3,886 5,385 3,403 2,257 500 1,250 1,250 3,818 3,255 3,520 2,951 2,410 5,922 3,836	3,886 5,387 3,404 2,257 70% 1,500 3,819 3,255 3,520 2,951 2,410 5,922 3,688	3,886 5,389 3,496 2,287 5,241 1,750 3,820 3,255 3,522 2,951 2,410 5,923 3,898	3,886 5,392 3,408 2,257 8,024 2,000 3,820 3,820 3,826 2,951 2,410 5,925 3,89¢	3,886 5,395 3,410 2,257 5,223 2,500 3,822 3,255 3,532 2,951 2,410 5,927 3,898	3,886 5,395 3,410 2,257 2,257 3,000 3,822 3,256 3,532 2,951 2,410 5,927 3,838	3,918 5,306 3,421 2,257 Mackintum Total Volces 3,822 3,255 2,410 5,927 3,918	0 21 0 0 51 51 51 51 51 51 51 51 51 51 51 51 51	Macterial increase (percent
71-Year Average 1922-34 Dry Penod Average Dry Year Average Dry Year Average Orlicusity Dry Year Average Winimum Annual  1932-34 Dry Penod Average Dry Year Average Dry Year Average Dry Year Average Dry Year Average 1928-34 Dry Penod Average 1928-35 Dry Penod Average 1928-35 Dry Penod Average 1928-36 Dry Penod Average	5,921 3,918 5,374 3,421 2,206 2,206 3,774 3,249 3,484 2,942 2,410	5,893 3,884 5,348 3,362 2,207 8,224 100 3,784 3,253 3,492 2,945 2,410 5,902	5,892 3,883 5,355 3,386 2,214 220 250 3,795 3,255 3,552 2,410 5,910	5,886 3,885 5,369 3,396 2,240 500 3,809 3,255 3,513 2,953 2,410 5,915	6,885 3,866 5,377 3,401 2,255 Facility 750 3,814 3,256 3,516 2,951 2,410	3,886 5,381 3,402 2,256 1,000 3,817 3,255 3,520 2,851 2,410	3,886 5,385 3,403 2,257 Son Factor 1,250 1,250 3,818 3,255 3,520 2,951 2,410	3,886 5,387 3,404 2,257 2,257 2,004 1,500 3,819 3,255 3,520 2,951 2,410	3,886 6,389 3,496 2,257 8,241 1,750 3,820 3,255 3,522 2,951 2,410	3,886 5,392 3,408 2,257 8,0242 2,000 3,820 3,255 3,526 2,951 2,410	3,886 5,395 3,410 2,257 6,228 2,500 3,822 3,255 3,532 2,951 2,410 5,927	3,886 5,395 3,410 2,257 6,2244 3,000 3,822 3,256 3,532 2,951 2,410 5,927	3,918 5,306 3,421 2,257 Walson Tech Value 3,822 3,255 3,532 2,410 5,927	0 21 0 51 51 51 51 51 51 51 51 51 51 51 51 51	Maxima Stactors Secreta Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Special Specia Special Special Special Special Special Special Special Special
71-Year Average 1922-3 Uny Period Average Dry Year Average Orthcally Dry Year Average Kinimum Annual  Run Identifiers Macround Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-33 Dry Period Average Orthcally Dry Year Average Minimum Annual Ad & Urban Benefits 71-Year Average Dry Year Average Dry Year Average Orthcally Dry Period Average Dry Year Average Orthcally Dry Period Average Dry Year Average Orthcally Dry Period Average Dry Year Average	5,921 3,918 5,374 3,421 2,206 0 3,774 3,249 3,484 2,410 5,921 3,918 5,374	5,893 3,884 5,348 3,362 2,207 6,6224 100 3,784 3,253 3,492 2,945 2,410 5,902 3,886 5,357	5,862 3,883 5,355 3,386 2,214 250 260 3,795 3,255 3,502 2,410 5,910 3,863 2,410	5,886 3,886 5,369 3,396 2,240 500 3,809 3,255 3,513 2,953 2,410 5,915 3,886 5,405	6,885 3,866 5,377 3,401 2,255 Facility 750 3,814 3,255 3,516 2,951 2,410 5,919 3,886 5,422	3,896 5,341 3,402 2,255 Bas ASoca 4,000 3,817 3,255 1,500 2,951 2,410 5,920 3,696 5,428	3,866 5,385 3,403 2,257 Son Factor 1,250 3,520 3,520 2,410 5,522 3,596 5,431	3,886 5,387 3,404 2,257 77% 40,228 1,500 3,520 3,520 3,520 3,522 3,522 3,522 3,522 3,522 3,522 3,522 3,522 3,522	3,886 6,389 3,496 2,267 1,750 3,820 3,522 2,951 2,410 5,923 3,828 5,437	3,886 5,392 3,408 2,257 8C2A2 2,000 3,820 3,255 3,526 2,951 2,410 5,925 3,896 5,441	3,886 5,395 3,410 2,257 5C243 2,500 3,822 3,255 3,532 2,951 2,410 5,927 3,892 5,449	3,886 5,395 3,410 2,257 2,257 3,000 3,822 3,256 3,532 2,951 2,410 5,927 3,892 5,449	3,918 5,306 3,421 2,257 7 August 1 7 Yalus 1 3,822 3,255 3,532 2,953 2,410 5,927 3,918 5,448 5,448	0 21 1 0 0 51 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1	Machine Sparras
71-Year Average Dity Yaar Average Dity Yaar Average Dity Yaar Average Gilleady Dry Yaar Average Minimum Annual Tith Terminal Average Minimum Annual Tith Terminal Average Minimum Annual Tith Terminal Average Minimum Annual Average Ditt Sally Dry Year Average Minimum Annual Average Dry Year Average Critically Dry Period A: erage Dry Year Average Critically Dry Year Average Minimum Annual	5,921 3,918 5,374 3,421 2,206 3,774 2,249 3,464 2,942 2,410 5,921 3,918 5,574 3,421 2,206	5,893 3,884 5,345 3,362 2,207 8,6224 100 3,784 3,253 3,492 2,945 2,410 5,902 3,860 6,357 3,385 2,209	5,892 3,883 5,355 3,386 2,214 80,225 250 3,795 3,592 2,410 5,910 3,863 5,375 3,363 2,226	5,896 3,395 5,369 3,395 2,240 5,241 5,00 3,809 3,255 3,513 2,953 2,410 5,915 3,898 5,405 3,408 5,405 3,408 5,405 3,408	6,885 3,866 5,377 3,401 2,295 Facility 40,227 750 3,814 3,256 2,951 2,410 5,919 3,896 5,422 3,418 2,300	3,866 5,381 3,402 2,256 Bas ASocia 1,000 1,000 1,000 3,817 3,255 1,520 2,851 2,410 5,920 3,826 5,426 3,421 2,305	3,866 5,365 3,403 2,267 500 Factor 1,250 1,250 1,250 3,818 3,225 3,520 2,410 5,922 3,836 5,431 3,425 2,308	3,866 5,387 3,404 2,257 2,257 2,257 2,257 1,500 3,819 3,252 2,951 2,410 5,922 3,698 5,434 3,428 3,428 3,428 3,428 3,428 3,428 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438 3,438	3,886 5,389 3,406 2,257 2,257 1,750 3,820 3,255 3,522 2,951 2,410 5,923 3,898 5,437 3,430	3,806 5,392 3,408 2,257 86242 2,000 3,820 3,526 3,526 2,951 2,410 5,925 3,896 5,441 3,433	3,886 5,395 3,410 2,257 5,223 2,500 3,822 3,252 2,951 2,410 5,927 3,898 5,449 3,449	3,886 5,395 3,410 2,257 2,257 3,624 3,000 3,822 3,256 3,532 2,951 2,410 5,927 3,898 5,449 3,440	3,918 5,396 3,421 2,257 Machimim Total Value 3,822 3,255 3,532 2,953 2,410 5,927 3,918 5,449 3,449	0 21 1 0 51	Mandama Secretar Sperces (perces
71-Year Average 1922-3 Uny Period Average Dry Year Average Orthcally Dry Year Average Kinimum Annual  Run Identifiers Macround Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-33 Dry Period Average Orthcally Dry Year Average Minimum Annual Ad & Urban Benefits 71-Year Average Dry Year Average Dry Year Average Orthcally Dry Period Average Dry Year Average Orthcally Dry Period Average Dry Year Average Orthcally Dry Period Average Dry Year Average	5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,464 2,942 2,410 5,921 3,518 5,574 3,421 2,206	5,893 3,884 5,348 3,362 2,207 100 3,784 3,253 3,492 2,945 2,410 5,902 3,890 6,357 3,385 2,209	5,892 3,883 5,355 3,386 2,214 80,225 250 3,795 3,592 2,410 5,910 3,863 5,375 3,363 2,226	5,896 3,395 5,369 3,395 2,240 50 50 3,809 3,255 3,513 2,953 2,410 5,915 3,898 5,405 3,408 2,267	6,885 3,866 5,377 3,401 2,295 Facility 40,227 750 3,814 3,255 3,516 2,951 2,410 5,919 3,896 5,422 3,418 2,300	3,886 5,381 3,402 2,255 3,500 1,000 3,817 3,255 1,520 2,951 2,410 5,920 3,682 5,428 3,421 2,305	3,866 5,385 3,403 2,257 50a Factor 1,250 1,250 3,818 3,255 3,520 2,951 2,410 5,922 3,592 3,593 5,431 3,425 2,308 50a Factor	3,886 5,387 3,404 2,297 7006 1,500 3,819 3,295 3,520 2,951 2,410 5,922 3,698 5,434 3,428 2,309	3,856 6,339 3,406 2,257 1,750 3,820 3,255 3,522 2,961 2,410 5,923 3,836 2,437 3,436 2,309	3,806 6,339 3,408 2,257 8,025 3,826 3,256 3,526 2,551 2,410 6,925 5,895 5,441 3,433 2,309	3,886 5,395 3,410 2,257 5,255 2,500 3,822 3,255 3,532 2,951 2,410 5,927 3,948 5,449 3,440 2,309	3,886 5,395 3,410 2,257 3,000 3,822 3,256 3,532 2,951 2,410 5,927 3,828 5,49 3,440 2,309	3,918 5,396 3,421 2,257  Machinum 1,7640 1,7640 3,822 3,255 3,532 2,953 2,410 5,927 3,918 5,449 3,440 2,309	0 211 0 51 0 51 0 51 0 51 0 51 0 51 0 51	Macter at 1 0 0 0 1 1 0 0 4 4
71-Year Average Dry Year Average Ory Year Average Ory Year Average Ory Year Average Ory Year Average Menthum Annual The Average Menthum Annual The Average Menthum Annual The Average Maconum Storage Volume (TAF) Entreported Banefly T-Year Average 1928-33 Dry Period Average Orthically Dry Year Average Menthum Annual Average Dry Year Average Dry Year Average Menthum Annual Menthum Annual The Average Menthum Annual Menthum Menthum Annual Menthum Menthum Annual Menthum Menthum Menthum Annual Menthum Menthu	5,921 3,918 5,374 3,421 2,206 0 3,774 3,249 3,464 2,942 2,410 5,921 3,918 5,374 3,421 2,205	5,863 3,864 5,346 3,365 2,207 2,207 6,0224 100 3,784 3,253 3,492 2,945 2,410 5,902 3,866 3,57 3,259 2,259 5,259 2,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,259 5,	5,802 3,883 5,355 3,386 5,355 3,365 80,227 250 3,795 3,252 2,948 2,410 5,910 3,827 3,232 2,242 3,243 2,243 2,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3	5,686 5,389 3,386 5,389 3,396 2,240 500 3,513 2,953 2,410 5,915 3,683 3,683 3,683 3,683 3,683 3,683 3,683 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,684 3,	5,885 3,896 5,377 3,401 2,255 4,227 750 3,814 3,255 3,516 2,951 2,410 5,919 3,896 6,422 3,430 2,340 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,	3,866 5,381 3,402 2,256 2,256 3,257 1,000 3,817 3,255 3,520 3,686 5,421 2,305 3,421 2,305	3,866 5,365 3,403 2,257 Son Factor 4,250 1,250 3,818 3,255 3,520 2,941 2,410 5,922 3,896 5,431 3,425 5,922 3,896 5,431 3,425 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5	3,886 5,387 3,404 2,257 = 7976 1,500 3,819 3,255 3,526 2,410 5,922 3,698 5,432 3,428 2,309	3,866 5,389 3,405 2,257 5,241 1,750 3,820 3,255 3,522 2,951 2,410 5,923 3,898 5,437 2,309	3,866 5,392 3,406 2,257 8,002 3,255 3,526 3,526 2,951 2,410 5,926 3,896 5,411 2,309	3,886 5,395 3,410 2,257 5,232 2,500 3,822 3,255 3,532 2,951 2,410 2,309 5,927 3,598 5,449 3,440 2,309	3,896 5,395 3,410 2,257 5,224 3,000 3,822 3,256 3,532 2,951 2,410 5,927 3,892 5,440 2,309	3,918 5,396 3,421 2,257 Macham Tèria Value 3,822 3,255 3,532 2,953 2,410 5,927 3,918 5,449 3,440 2,309	0 21 1 0 51 0 51 0 51 0 51 0 51 0 51 0 5	Machine  Mac
71-Year Average Dity Yaar Average Dity Yaar Average Dity Yaar Average Citicatly Dry Yaar Average Minimum Annual Tith Terminal Average Minimum Annual Tith Terminal Average Minimum Annual Tith Terminal Average Minimum Annual Average Dry Year Average Minimum Annual Average Dry Year Average Citicatly Dry Year Average Minimum Annual Average Dry Year Average Minimum Annual Tith Tith Tith Tith Tith Tith Tith Tith	5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,649 2,410 5,921 3,916 5,774 3,421 3,205	5,893 3,884 5,348 3,362 2,207 100 3,784 3,253 3,492 2,945 2,410 5,902 3,890 6,357 3,385 2,299	5,862 3,883 5,336 3,366 2,214 8,227 250 3,795 3,255 3,525 3,522 2,948 2,410 5,910 3,863 5,375 3,363 2,226	5,896 3,395 5,369 3,395 2,240 50 50 3,809 3,255 3,513 2,953 2,410 5,915 3,898 5,405 3,408 2,267	5,885 3,866 5,377 3,401 2,255 750 750 3,814 3,255 3,516 2,410 5,919 3,896 5,422 3,418 2,300	3,886 5,381 3,402 2,255 3,402 1,000 3,817 3,255 1,520 2,951 2,410 5,920 3,886 5,428 3,421 2,305	3,866 5,385 3,403 2,257 Son Factor 1,250 1,250 3,818 3,255 3,520 2,951 2,410 5,922 3,896 5,431 3,425 2,306	3,886 5,387 3,404 2,297 7006 1,500 3,819 3,295 3,520 2,951 2,410 5,922 3,698 5,434 3,428 2,309	3,856 6,339 3,406 2,257 1,750 3,820 3,255 3,522 2,961 2,410 5,923 3,836 2,437 3,436 2,309	3,806 6,339 3,408 2,257 8,002 3,826 3,526 3,526 3,526 2,551 2,410 5,925 5,892 5,892 5,441 3,433 2,309	3,886 5,395 3,410 2,257 5,223 2,500 3,822 3,255 3,512 2,951 2,410 5,927 3,898 5,449 3,440 2,309	3,886 5,395 3,410 2,257 2,257 3,000 3,822 3,256 3,532 2,951 2,410 5,927 3,898 5,449 3,440 2,309	3,918 5,396 3,421 2,257  Machanan 7,602 7,602 3,822 3,255 3,532 2,953 2,410 5,927 3,918 5,449 3,440 2,309	0 21 1 0 51 51 51 51 51 51 51 51 51 51 51 51 51	Machine  Mac
71-Year Average P122-3 Dry Penod Average Dry Year Average Orlicatly Dry Year Average Minimum Annual  Run Identifier is Recovered and Average P12-2-3 Average P12-3-3 Dry Penod Average Dry Year Average P12-3-3 Dry Penod Average Dry Year Average Orlicatly Dry Year Average Minimum Annual Ao & Uther Benefits 71-Year Average Dry Year Average Dry Year Average Orlicatly Dry Year Average Minimum Annual Ao & Charles Benefits 71-Year Average Minimum Annual Ao & Charles Benefits 71-Year Average Minimum Annual Annual Average Run Identifiers Run Identifiers Minimum Annual Annu	5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,684 2,942 2,410 5,921 3,916 5,374 3,421 3,265 0 0	5,863 3,864 5,346 3,362 2,207 100 3,784 3,233 3,432 2,945 2,410 5,902 3,860 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,357 5,	5,802 3,883 5,355 3,386 5,355 3,365 80,227 250 3,795 3,252 2,948 2,410 5,910 3,827 3,232 2,242 3,243 2,243 2,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3,244 3	5,886 5,366 2,240 5,006 2,240 5,006 3,809 3,255 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015 5,015	5,885 3,896 5,377 3,401 2,255 4,227 750 3,814 3,255 3,516 2,951 2,410 5,919 3,896 6,422 3,430 2,340 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 4,430 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4,226 1,250 3,818 3,255 3,520 2,351 2,410 5,922 3,596 5,431 3,425 2,308 5,431 5,432 2,308 5,431 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 5,432 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5,432 5,432 5,432 5	3,846 5,387 3,404 2,257 7,500 1,500 3,819 3,256 2,951 2,410 5,922 3,869 5,434 3,428 2,540 1,500	3,866 5,369 3,405 2,287 1,750 3,820 3,255 3,522 2,951 2,410 5,923 3,638 7,430 2,305 1,750	3,806 2,257 3,408 2,257 2,000 3,820 3,255 2,951 2,410 5,925 2,951 2,410 5,925 2,951 2,410 5,925 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 2,951 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71-Year Average P122-33 Dry Perood Average Dry Year Average Dry Year Average Orthcasty Dry Year Average Minimum Annual Part Identifiers Maconum Storage Volume (TAF) Environmental Benefits 71-Year Average 1920-33 Dry Period Average Dry Year Average Orthcasty Dry Year Average Orthcasty Dry Year Average Dry Year Average Orthcasty Dry Year Average Minimum Annual Act & Urban Benefits 71-Year Average Orthcasty Dry Year Average Minimum Annual Run Identifiers Minimum Storage Volume (TAF) Environmental Benefits Finity-ormalist Benefits Finity-ormali	5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,484 2,942 2,410 5,921 3,918 5,774 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 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3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474 3,474	5,863 3,864 5,346 3,362 2,207 8,0224 100 3,784 3,253 3,492 2,945 2,410 5,902 3,866 5,357 3,352 2,206 5,357 3,352 2,206	5,862 3,883 5,385 5,385 5,325 2,214 8,227 8,225 2,940 2,410 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 5,910 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5.387 3.404 2.257 3.404 2.257 3.704 3.256 3.250 3.256 3.500 2.951 3.668 5.434 2.309 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 3.774 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71-Year Average 1922-3 Dry Penod Average Dry Year Average Orlicatly Dry Year Average Minimum Annual  Run Identifier is  Run Ide	5,921 3,918 5,374 3,421 2,206 3,774 3,484 2,942 2,410 5,921 3,616 5,74 3,274 2,205	5,863 3,864 5,346 3,362 2,207 100 3,784 3,233 3,432 2,945 2,410 5,902 3,860 5,357 3,382 2,296 5,357 3,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 5,382 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3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 3,705 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71-Year Average 1928-39 Dry Penod Average Dry Year Average Dry Year Average Dry Year Average Orlicatly Dry Year Average Winthnum Annual The Proposed Average Winthnum Annual The Proposed Average Winthnum Annual The Proposed Average 1928-39 Dry Penod Average Dry Year Average Orlicatly Dry Year Average Minthnum Annual Act & Urben Benefits 71-Year Average Dry Year Average Orlicatly Dry Year Average Minthnum Annual	5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,464 2,942 2,410 5,921 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 3,916 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3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255 3,255	5,886 5,260 3,395 2,240 5,000 3,809 3,255 5,055 3,613 2,953 2,410 5,915 3,613 2,953 2,410 5,405 3,405 3,405 3,405 3,405 3,405 3,405 3,405 3,405 3,405 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055 4,055	5,885 3,386 5,377 3,401 2,255 2,255 3,814 3,255 5,255 3,516 2,951 2,410 5,919 3,866 5,422 3,418 8,746 3,746 3,746 3,746 3,746	3,866 6:224 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,774 3,249 1,000 3,744 3,249 1,000 3,744 3,249 1,000 3,744 3,249 1,000 3,744 3,249 1,000 3,744 3,249 1,000 3,744 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249 1,000 3,249	3,866 5,185 3,403 2,257 605 Factor of 1,220 3,245 3,245 3,255 3,250 5,421 3,265 5,421 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 3,265 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 5,431 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1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500	3,866 5,499 3,495 5,287 1,790 3,820 2,295 1,790 5,923 3,522 2,951 1,790 5,923 1,360 2,309 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 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71-Year Average 1922-3 Dry Period Average 1922-3 Dry Period Average 1922-3 Dry Year Average Minimum Annual 1922-3 Dry Year Average Minimum Annual 1922-3 Dry Period Average 1923-3 Dry Period Average	5,921 3,918 5,374 3,421 2,206 3,774 3,494 3,484 2,942 2,410 3,774 3,279 3,484 2,410 3,774 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 3,274 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2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 2,525 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71-Year Average 172-23-3 Dry Perod Average Dry Yaar Average Orlicatly Dry Yaar Average Orlicatly Dry Yaar Average Minimum Annual  Run Identifiers Maconum Stor age Volume (TAF)  Environmental Benefits 71-Year Average Dry Yaar Average Orly Yaar Average Minimum Annual  Act Libban Benefits 71-Year Average Minimum Storage Volume (TAF)  Environmental Benefits 71-Yaar Average Dry Yaar Average Dry Yaar Average Dry Yaar Average Minimum Annual  Mactinum Storage Volume (TAF)  Environmental Benefits 71-Yaar Average Dry Yaar Average Himmum Annual  Age Uthan Benefits 71-Yaar Average	5,921 3,918 5,374 3,421 2,206 3,774 3,279 3,484 2,942 2,410 3,574 3,574 3,574 3,274 3,374 3,374 4,374 3,374 3,374 3,484 2,410 3,484 2,410 3,484 2,410	5,863 3,864 5,348 3,362 2,207 100 3,784 3,253 3,492 2,945 5,902 2,410 5,902 3,365 2,209 5,357 3,365 2,209	5,002 5,385 5,356 2,214 6025 250 3,765 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,2	5,886 5,366 2,240 5,000 5,000 3,800 3,000 3,000 3,000 3,000 3,000 3,000 2,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 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5,422 3,746 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744 750 3,744	3,866 5,381 3,402 2,256 5,261 1,000 3,817 3,255 3,250 3,250 3,250 3,250 3,450 2,410 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 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1,000 1,000 1,000 1,000 1,000 1,000 1,000	3,866 5,185 3,403 3,603 5,185 5,185 1,220 3,818 3,126 5,922 3,596 5,431 3,426 2,951 3,426 2,951 3,426 3,592 3,592 3,593 3,494 2,410 5,226 3,494 3,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 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5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494 5,494	3,846 5,387 3,464 5,387 3,464 5,246 1,500 5,246 3,459 5,434 3,426 2,451 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 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1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500	3,866 5,389 3,406 2,257 5,257 1,790 3,820 3,820 3,255 3,522 2,410 5,923 3,526 2,410 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,700 1,700 1,700 1,700 1,700 1,700 1,700 1,700 1,700 1,700 1,700 1,700 1,700	3,800 2,257 3,40e 2,257 3,40e 2,257 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 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71-Year Average 1922-3 Dry Penod Average Dry Year Average Orly Year Average Orlicatly Dry Year Average Minimum Annual  RB.  Penode Average Richard State State Recommental Benefits 17-Year Average 1928-33 Dry Penod Average 1928-35 Dry Penod Average Orlicatly Dry Year Average Minimum Annual And & Uthen Benefits 71-Year Average Orly Year Average Minimum Annual Conflicatly Dry Year Average Minimum Storage Volume (TAF) Run Identifiers Minimum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-33 Dry Penod Average Orlicatly Dry Year Average Minimum Annual  Dry Year Average 1928-33 Dry Penod Average Orlicatly Dry Year Average Minimum Annual And & Uthan Benefits 71-Year Average 1928-33 Dry Period Average 1928-34 Dry Period Penod Average 1928-34 Dry Period Penod Average 1928-34 Dry Penod Average 1928-34 Dry Penod Average	5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,464 2,942 2,410 0 3,774 3,269 3,269 4,369 4,369 4,369 4,369 4,369 4,294 2,410 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,863 3,884 5,346 3,362 2,207 8,0224 100 3,784 3,253 3,492 2,945 2,410 5,902 3,366 5,357 3,357 3,357 3,357 3,357 3,357 3,357 3,357 100 100 100 100 100 100 100 100 100 10	5,862 5,365 3,385 3,385 3,385 2,214 6,227 2,240 2,410 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 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3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,760 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Allocation 1,000	3,806 5,185 3,403 2,257 65,226 1,250 3,510 3,255 5,421 2,410 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 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3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774 3,774	5,863 3,864 5,348 3,362 2,207 100 3,784 3,253 3,492 2,945 5,902 2,410 5,902 3,365 2,209 5,357 3,365 2,209	5,362 5,363 5,365 2,214 6025 250 3,765 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 3,265 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5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005 5,005	5,845 5,377 3,866 5,377 750 3,814 3,255 5,819 3,516 5,421 2,300 750 3,774 3,269 3,784 3,261 5,919 3,784 3,261 5,919 3,261 5,919 3,261 5,919 3,261 5,919 3,261 5,919 3,261 5,919 3,261 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 5,919 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5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421 5,421	3,806 5,287 5,287 5,287 1,790 3,820 3,820 3,820 3,820 2,410 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,790 1,700 1,700 1,700 1,700 1,700 1,700 1,700 1,700 1,700 1,700 1,700 1,700 1,700	3,800 2,257 3,40e 2,257 3,40e 2,257 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820 3,820	3,825 5,257 3,410 2,257 3,410 3,410 2,507 3,825 3,525 3,525 3,525 2,410 3,440 2,309 3,714 3,240 2,309 3,714 3,404 2,309 3,714 3,404 2,410 3,410 2,410 3,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 4,410 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71-Year Average 1922-3 Up Period Average Dry Year Average Critically Dry Year Average Minimum Annual  Period Average Run Identifiate Macromot Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-33 Dry Period Average 1928-34 Dry Period Average Orlically Dry Year Average Minimum Annual Average 1928-34 Dry Period Average Dry Year Average Minimum Storage Volume (TAF) Environmental Benefits 71-Year Average Minimum Storage Volume (TAF) Environmental Benefits 71-Year Average Minimum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-33 Dry Period Average Orlically Dry Year Average Minimum Annual An & Urban Benefits 71-Year Average 171-Year Average 171-Y	5,921 3,918 5,374 3,421 2,206 3,774 3,249 3,464 2,942 2,410 0 3,774 3,269 3,269 4,369 4,369 4,369 4,369 4,369 4,294 2,410 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,863 3,864 5,348 3,362 2,207 100 3,784 3,253 3,492 2,945 5,367 5,367 5,367 100 3,764 3,253 2,945 5,367 100 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 3,764 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5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 5,210 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3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635 3,635	5,865 5,377 3,401 5,277 750  3,814 3,255 5,291 3,816 2,291 2,410 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 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Table SC-8

Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 3500 cfs Conveyance Capacity With Existing Banks PP Capacity

							ends of a								
oo e <del>rti</del> ationalika	7.			25- 47-20		ides Alipes englishing		• 676				2	Maximum	Maximum	Maximum
Book to get on		Service Control		BC303	BC10	der (14					SC310	MF.	Lotat	244	Increase
Run Identifiers Maximum Storage Volume (TAF)	Mary 1	\$C301	3.C.302	SC392 500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000	Value	broraise	-(percent)
								•							
Environmental Benefits 71-Year Average	3,774	3,791	3,802	3,811	3,816	3,819	3,820	3,821	3,821	3,821	3,821	3,821	3,821	47	1.2%
1925-34 Dry Period Average	3,249 3,484	3,270 3,512	3,286 3,532	3,290 3,552	3,290	3,290 3,563	3,290 3,563	3,290 3,563	3,290 3,563	3,290 3,563	3,290 3,563	3,290 3,563	3,290 3,563	42 79	1.3% 2.3%
Dry Year Average Critically Dry Year Average	2,942	2,950	2,985	3,008	3,027	3,040	3,049	3,051	3,051	3,051	3,051	3,051	3,051	109	3.7%
Minimum Annual	2,410	2,423	2,452	2,460	2,480	2,450	2,450	2,460	2,460	2,460	2,460	2,460	2,450	50	2.1%
Ag & Urban Benefits															
71-Yes: Average 1928-34 Dry Period Average	5,921 3,918	5,916 3,926	5,907 3,924	5,895 3,924	5,866 3,924	5,881 3,924	5,878 3,924	5,874 3,924	5,871 3,924	5,869 3,924	5,863 3,924	5,859 3,924	5,921 3,926	0 8	0.0%
Dry Year Average	5,374	5.386	5,384	5,378	5,377	5,369	5,367	5,366	5,365	5,364	5,363	5,362	5,386	13	0.2%
Critically Dry Year Average Minimum Annual	3,421 2,206	3,429 2,206	3,428 2,208	3,428 2,206	3,428 2,206	3,428 2,206	3,428 2,206	3,428 2,206	3,428 2,206	3,428 2,206	3,428 2,206	3,428 2,206	3,429 2,206	8	0.0%
gt. to the state of the		********	T		yaFacili	tiet Alloce	don Factor	- 25%	(K.) ***/***/* *********	海上北	e de la companya della companya della companya de la companya della companya dell	, er <b>e</b> , e.,	TANK T	A MARINE	
	24				V1.	T. 181	-			7		er en 🍇	Marchinette Total	Madmun	Maximum Increase
Run Identifiers	Sec 1	9C312	SC313 '	SCETE"	19C315		SC317	30314	9C319	SC328	90121		Yakue"	Value	(percent)
Maximum Storage Volume (TAF)	0	100	250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000			
Environmental Benefits															
71-Year Average 1926-34 Dry Period Average	3,774 3,249	3,787 3,265	3,798 3,278	3,805	3,811 3,251	3,815 3,261	3,817	3,818 3,281	3,619 3,261	3,819 3,281	3,819 3,281	3,819 3,281	3,819 3,281	45 32	1.23-
Dry Year Average	3,454	3,506	3,525	3,541	3,556	3,560	3,562	3,562	3,562	3,562	3,562	3,562	3,562	78	2.2%
Critically Dry Year Average Minimum Annual	2,942 2,410	2,954 2,413	2,970 2,430	2,991 2,435	3,005 2,436	3,020 2,435	3,030 2,436	3,038 2,436	3,044 2,435	3,044 2,436	3,044 2,435	3,044 2,436	3,044 2,436	102 26	3.5% 1.1%
	-,	-4			,		-,		.,		.,		_,		
Ag & Urban Benefits 71-Year Average	5,921	5,924	5,927	5,924	5,922	5,917	5,914	5,912	5,910	5,907	\$,901	5,896	5,927	5	0.1%
1928-34 Dry Pened Average	3,918	3,925	3,927	3,927	3,927	3,927	3,927	3,327	3,927	3,927	3,927	3,927	3,929	11	0.3%
Dry Year Average Critically Dry Year Average	5,374 3,421	5,391 3,429	5,397 3,429	5,399 3,429	5,398 3,429	5,386 3,429	5,388 3,429	5,389 3,429	5,390 3,429	5,390 3,429	5,395 3,429	5,402 3,429	5,402 3,429	28 8	0.5% 0.2%
Minimum Annua-	2,206	2,206	2,206	2,206	2,206	2,205	2,206	2,206	2,206	2,206	2,206	2,206	2,206	0	0.0%
to statem with	mag - bay			7 . Sy . F								Echarica.	Maximum	felicate per per	Manbrage
		1 1				er es				<b>有</b> 定		V-35	Total	Net	Increase
Run identifiers Maurium Storage Volume (TAF)	Emse 1	3C323 100	#C324 250	SC323	9C326 750	\$C327 1,000	\$C326	1,500	\$C338 1,750	9C355 2,000	\$C312 2,500	\$C343	Yelde	Value	(percent)
	•					1,000	.,,,,,,	.,		2,000	2,555	-,			
Environmental Benefit: 71-Year Average	3,774	3,783	3,792	3,796	3,864	3.808	3,811	3,513	3,814	3,815	3,617	3,817	3.517	43	1.1%
1926-34 Dry Period Average	3,249	3,290	3,269	3,271	3,271	3,271	3,271	3,271	3,271	3,271	3,271	3,271	3,271	22	0.7%
Dry Year Average Critically Dry Year Average	3,484 2,942	3,499 2,950	3,514 2,957	3,529 2,972	3,540 2,984	3,549 2,994	3,554 3,002	3,566	3,558 3,018	3,558 3,023	3,558 3,034	3,558 3,038	3,558 3,038	74 96	2.1% 3.3%
Minimum Annsial	2410	2,412	2,415	2.416	2,416	2,416	2,416	2,415	2,416	2,416	2,416	2,416	2,416	6	0.3%
Ag & Urban Benefits															
71-Year Average	5,921 3,918	5,933 3,932	5,942 3,931	5,946 3,931	5,944 3,931	5,941 3,931	5,939 3,931	5,935 3,931	5,932 3,931	5,930 3,931	5,928 3,531	5,930 3,931	5,946 3,932	25 14	0.4% 0.3%
1926-34 Dry Period Average Dry Year Average	5,374	5,397	5,407	5,411	5,410	5,407	5,412	5,419	5,426	5,432	5,438	5,450	5,450	77	14%
Critically Dry Year Average Minimum Annua	3,421 2,206	3,430 2,206	3,430 2,206	3,430 2,206	3,430 2,206	3,430 2,206	3,430 2,206	3,430 2,206	3,430 2,206	3,430 2,206	3,430 2,206	3,430 2,206	3,430 2,206	9	0.3%
Manager Manager	2,200	2,200	4,200	2,200	2,2,0	2,200	2,200	2,200	2,200	2,200	2,200	2,200	2,200	٠	0.0%
		C	mer 2° 740	<b>40</b> (4-2-14)	F	Net & Socs	don Facto	w 7944	-	-2 -4-	pr				
<u> </u>	T.			7		the street of	Date to the E	- 0.2	·	# 77 80242			Maximum	Maximum	Maximum
Run Identifiers	dime 1	80334	SC333	8C736	SC137	SC234		0.0740	BCM1	BC242	<b>1</b>	SC344	Total Value	Net. Value	increase (seccenti
Maximum Storage Volume (TAF)	0	100	250	500	750	1,000	1,250	1,500	1,760	2,000	2,500	3,000			
Environmental Benefits															
71-Year Avarage	3,774	3,779	3,784	3,790	3,794	3,796	3,798	3,799	3,800	3,801	3,802	3,803	3,503	29	0.8%
1925-34 Dry Penod Average Dry Year Average	3,249 3,484	3,254	3,250 3,500	3,250 3,512	3,260 3,519	3,260	3,260 3,526	3,260 3,530	3,260 3,530	3,260 3,531	3,260 3,534	3,260 3,535	3,260 3,535	11 52	0,3% 1,5%
Critically Dry Year Average Minimum Annual	2,942	2,945 2,411	2,949	2,954 2,413	2,959 2,413	2,965 2,413	2,972 2,413	2,977 2,413	2,981 2,413	2,984 2,413	2,988	2,992 2,413	2,992 2,413	50 3	1.7% 0.1%
	2,410	2,411	2,413	2,413	2,413	2,413	2,413	2,413	2,413	2,413	2,413	2,413	2,413	3	0.176
Ag & Urban Benefits 71-Year Average	5,921	5,942	5,957	5,964	5,965	5,965	5,964	5,961	5,952	5,964	5,960	5,954	5,966	45	0.8%
1928-34 Dry Period Average	3,918	3,934	3,934	3,934	3,934	3,934	3,934	3,934	3,934	3,934	3,934	3,934	3,934	16	0.4%
Dry Year Average Ortically Dry Year Average	5,374 3,421	5,403 3,431	5,415 3,431	5.426 3.431	5,428 3,431	5,439 3,431	5,450 3,431	5,459 3,431	5,467 3,431	5,477 3,431	5,491 3,431	5,484 3,431	5,491 3,431	118	2.2%
Minimum Annual	2,206	2,206	2,206	2,206	2,206	2,206	2,205	2,206	2,206	2,206	2,206	2,206	2,206	, t	0.0%
. I HET ONL MANEET	· Jahria A.	ACC.	मर्ग के देव	· Section	FACIL	lies Allocal	tos Factor	= 180%	, Y		, , , , , , , , , ,		under H		r istoria
			· III english					ra ty	<b>1</b> * *	e b	de tra	1	Maximum Total	Maximum Net	Maximum Incress
Run Identifiers	Bass 1	3C343 \	35.046	- auser :		SC344	3035		20385	8C353	\$C\$34 2,500	\$G355 3.000	Value	Value	(percent)
Maximum Slovage Volume (TAF)	0	100	250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000			
Environmental Benefts	3,774		2 77.	,	,	9 77,		3,774	3,774	3,774	3,774	4 77	*	_	0.00
71-Year Average 1928-34 Dry Period Average	3,774	3,774 3,249	3,774 3,249	3,774 3,249	3,774 3,249	3,774 3,249	3,774 3,249	3,774	3,249	3,245	3,249	3,774 3,249	3,774 3,249	0	0.0% 0.0%
Dry Year Average	3 484	3,484	3,484	3,454	3,484	3,484	3,484	3,484	3,484	3,484	3,484	3,484	3,484	0	0.0%
Critically Dry Year Average Minimum Annual	2,942 2410	2,942 2,410	2,942 2 4 10	2,942 2,410	2,942 2,410	2,942 2,410	2,942 2 410	2,942 2,410	2,942 2,410	2,942 2,410	2,942 2,410	2,942 2,410	2,942 2,410	0	0.0%
Ag & Urban Benefite 71-Year Average	5,921	5,951	5,972	5,986	5,992	5,993	5,904	5,996	6,000	6,003	6,003	6,003	6,003	82	14%
1928-34 Dry Period Average	3,918	3,937	3,937	3,937	3,937	3,937	3,937	3,937	3,937 5,518	3,937 5,531	3,937 5,531	3,937	3,937	19	0.5%
Dry Year Average Critically Dry Year Average	6,374 3,421	5,410 3,433	5,430 3,433	5,447 3,433	5,459 3,433	5,473 3,433	5,488 3,433	5,503 3,433	5,518 3,433	5,531 3,433	3,433	5,531 3,433	5,531 3,433	157 12	2.9% 0.3%
Minimum Annuai	2,206	2,206	2,206	2,206	2,206	2,206	2,205	2,205	2,206	2,206	2,206		2,206		0.0%

SC\_RVS XLS Results Tor

Table SC-9

#### South of Delta Off-Aqueduct Storage Total Combined Environmental and Ag & Urban Water Supply Benefits versus Storage Volume

#### Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 3500 cfs Conveyance Capacity With Expanded Banks PP Capacity

								icre-reet)							
	The state of the s	111			Pack Control								Mariana Turk	Madeson Not	Maximum .
Run Identifiers Madmum Storage Volume (TAF)	1 may 2	5C461	8E462 250	SC-603 500	8C484 750	1,000	78C-694 1,250	\$C467⊉	\$0,498 1,750	2,000	2,500	3,000	Value	harasie	fpercenti
Environmental Benefits															
71-Year Average	3,768	3,825	3,886	3,938	3,968	3,966	4,000	4,013	4,025	4,038	4,062	4,075	4,075	307	8.1%
1926-34 Dry Period Average Dry Year Average	3,195 3,456	3,222 3,523	3,258 3,590	3,291 3,869	3,326 3,733	3,334	3,334	3,334 3,844	3,334 3,871	3,334 3,599	3,334 3,934	3,334 3,937	3,334 3,937	139 451	4.4% 13.9%
Critically Dry Year Average	2,938	2,947	2,964	3,007	3,051	3,079	3,100	3,122	3,143	3,165	3,230	3,270	3,270	332	11.3%
Minimum Annuai	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	0.0%
An & Urban Benefits 71-Yest Average	6,166	6,139	6,124	6,117	6,110	6,105	6,099	6,096	6,092	6,086	6,085	6,086	6,169	0	0.0%
1925-34 Dry Period Average	4,033	4,023	4,011	4,011	4,011	4,004	4,004	4,004	4,004	4,004	4,004	4,004	4,033	D	0.0%
Dry Year Average Critically Dry Year Average	5,635 3,480	5,574 3,468	5,557 3,468	5,562 3,468	5,552 3,468	5,551 3,458	5,547 3,468	5,543 3,468	5,543 3,468	5,543 3,467	5,543 3,457	5,543 3,467	5,635 3,480	0	0.0%
Minimum Annual	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,164	2,184	2,184	2,184	0	0.0%
	California de de	entaria.	***	***	me . Facilit	les Allors	Son Facto	- 25	L. Brace	ente et	⊊್ನ್ ವಿ <b>ಚಿತ್</b>	r que Joseph	*** * # <b>#</b>	<b>en</b> Lagrania	
	<b>4</b>	* *	40.00			4.5						(m <sup>-</sup> )	Meximum Total	féaciments Not	Minimum
Run identifiers Maxmum Storage Volume (TAF)	Sme 2	9C412	SC413 250	9C414 500	3C815 750	9C410	3C417 1,250	SC418 1,500	1,750	2,000	2,500	3,000	Yalus	Value	(percent)
Environmental Benefits															
71-Year Average	3,768	3,811	3,850	3,904	3,927	3,942	3,955	3,967	3,977	3,986	4,004	4,017	4,017	249	6.6%
1928-34 Dry Period Average	3,195	3,215	3,242	3,267	3,292	3,292	3,292	3,292	3,292	3,292	3,292	3,292	3,292	96	3 1%
Dry Year Average Cilically Dry Year Average	3,456 2,936	3,506 2,945	3,564 2,955	3,606 2,965	3,656 3,018	3,719	3,759	3,790	3,808	3,820 3,099	3,861 3,132	3,878	3,878 3,181	421 243	12.2% 8.3%
Minimum Annuai	2,410	2.410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	0 0%
An & Urban Benefits 71-Year Average	6,166	6,157	6,153	6,177	6,184	6,187	6,158	6,190	6,194	6,198	6,196	6,194	6,198	29	0.5%
1925-34 Dry Pariod Average	4,033	4,030	4,027	4,036	4,030	4,030	4,032	4,030	4,030	4,030	4,030	4,030	4,036	3	0 15
Dry Year Average	5,635	5,590	6,590	5,500	5,508	5,600	5,500	5,597	5,598	5.6C2	5,610	5,617	5,635	ō	0.0%
Critically Dry Year Average Monmum Annual	3,480 2,184	3,470	3,473	3,471 2,184	3,477 2,184	3,481	3,450 2,154	3,480 2,184	3,480	3,485 2,184	3,458 2,154	3,485 2,184	3,488 2,184	9	0.2%
	4,104	2,184	2,184	2,104	4,104	2,184	∠,164	£,104	2,184	A104	£,104	4,104	∠,104	ŭ	0 0 %
	and the thirt				Facility							47.	Mackiners	Macdresses	MICKETELE
Run Identifiers	3-2	BC423	scus	5C(25	5C426		SCAPE.	SC 629	\$ (100 m)		ecn2	SC433	Tolei Value	Value	increase (percent)
Maximum Storage Volume (TAF)	0	100	250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000			
Environmental Benefits												***			
71-Year Average 1928-34 Dry Period Average	3,768 3,195	3,797 3,208	3,831 3,226	3,863 3,243	3,877 3,260	3,889 3,264	3,896 3,264	3,908 3,264	3,915 3,264	3,924 3,264	3,935 3,264	3,942 3,264	3,942 3,264	174 69	4.6% 2.2%
Dry Year Average	3,456	3,489	3,521	3,553	3,586	3,625	3,655	3,685	3,710	3,721	3,745	3,773	3,773	317	9.2%
Critically Dry Year Average Minimum Annual	2,938 2,410	2,943 2,410	2,950 2,410	2,964 2,410	2,967 2,410	2,999 2,410	3,010 2,410	3,021	3,031 2,410	3,042	3,064 2,410	3,085 2,410	3,085 2,410	147 G	5 0% 0.0%
	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	٠	0.02
Ag & Urban Benefits 71-Year Average	5,169	5,174	5,197	6,230	6,246	6,256	6,263	6,267	5,271	6,277	5,281	6,285	6,285	116	1.9%
1928-34 Dry Period Average	4,033	4,037	4,043	4,061	4,060	4,056	4,056	4,056	4,056	4,056	4,056	4,056	4,061	28	0.7%
Dry Year Average	5,635	5,607	5,623	5,632	5,647	5,652	5,662	5,676	5,664	5,703	5,714	5,718	5,718	82	1 5%
Critically Dry Year Average Minimum Annual	3,480 2,184	3,472 2,184	3,473 2,184	3,483 2,184	3,483 2,184	3,487 2,184	3,497 2,184	3,496 2,184	3,494 2,184	3,492 2,184	3,489 2,184	3,500 2,184	3,500 2,154	20 0	0.0%
· · · · · · · · · · · · · · · · · · ·	de Merco A	Contactación V	Marca.	er #8852 181*	; ≓ Fede	aa Alloca	don Facto	×75%	- J. J. T.	Se const	· a freeza	lea. 1 - 41	. July	15 Mars 4 5	
		7 <b>9</b> 0000			Territoria.							134	Maximum Total	Maximum Net	Mackings Increase
Run Identifiers	Bare 2	8C434	80435	40.00	-00-tol	0000	90448	-	5044	60442	80443	aciú.	Value	Value	[percent]
Maximum Storage Volume (TAF)	0	100	250	500	750	1,000	1,250	1,600	1,750	2,000	2,500	3,000			
Environmental Benefits 71-Year Average	3,768	3,783	3,801	3,820	3.829	3,835	3,840	3,845	3,849	3,852	3.858	3.962	3.862	93	2.5%
1925-34 Dry Period Average	3,195	3,202	3,210	3,219	3,222	3,222	3,222	3,222	3,222	3,222	3,222	3,222	3,222	27	0.9%
Dry Year Average	3,456	3,473	3,489	3,505	3,517	3,532	3,547	3,562	3,577	3,590	3,609	3,620	3,620	164	4 7%
Critically Dry Year Average Minimum Annual	2,938 2,410	2,941 2,410	2, <del>944</del> 2,410	2,951 2,410	2,960 2,410	2,966 2,410	2,965 2,410	2,966 2,410	2,966 2,410	2,976 2,410	2,984 2,410	2,993 2,410	2,993 2,410	55 0	1.9% 0.0%
Ag & Urban Benefits															
71-Year Average 1928-34 Dry Period Average	6,169 4,033	6,191 4,044	6,231 4,059	6,277 4,084	6,304 4,082	6,322 4,082	6,329 4,082	6,341 4,082	6,349 4,082	6,357 4,082	6,366 4,082	6,372 4,082	6,372 4,084	203 50	3.3%
Dry Year Average	5,635	4,044 5,623	4,059 5,655	5,674	4,062 5,694	4,082 5,716	4,082 5,754	4,082 5,793	4,082 5,830	4,082 5,880	5,862	5,857	5,862	227	4 0%
Critically Dry Year Average Minimum Annual	3,480 2,184	3,474 2,184	3,477 2,184	3,484 2,184	3,493 2,184	3,509 2,184	3,514 2,184	3,514 2,184	3,514 2,184	3,514 2,184	3,515 2,184	3,515 2,184	3,515 2,184	35 0	1.0%
								- 40-2						<del> </del>	
		1.44		200	CTW2	- de la constitución de la const	lon Faciliti	= 190% **** 191	**	<u> </u>		\$2.455	Maximum, Tetal	Nacimum Net	Maximum Incress
Run Identifiers Maximum Storage Volume (TAF)	Base 2	3C443	SC444 250	\$C447	3C44a 750	5C449	\$C466	SC451	\$C432 1,750	\$C453 2,000	8C454 2,500	3.000	Value	Yafun	(percent)
Environmental Benefits						7,000		,,	,,	2,000		-,			
71-Year Average	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	0	0.0%
1928-34 Dry Penod Average	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,196	3,195	0	0.0%
Dry Year Average Critically Dry Year Average	3,456 2,938	3,456	3,456	3,456	3,456	3,456	3,456	3,456	3,456	3,456	3,45€	3,456	3,456	0	0.0%
	2,936	2,938	2,938	2,938	2,938	2,938	2,938	2,938 2,410	2,938 2,410	2,938 2,410	2,938 2,410	2,938 2,410	2,938 2,410	0	0.0% 0.0%
Minerium Annual	2,410	2,410	2.410	2,410	2,410	2,410	2,410	2,410	2,710	-,-,-	2.770	_,			
Ag & Urban Benefits	2,410														
Ag & Urban Benefits 71-Year Average	2,410 6,169	6,207	6,263	6,325	6,362	6,387	6,401	6,415	6,427	6,439	6,452	6,461	6,461	292	4 7%
Minimum Annual  Ag & Urban Benefits 71-Year Average 1928-34 Dxy Period Average Dry Year Average	2,410 6,169 4,033	6,207 4,051	6,263 4,076	6,325 4,107	6,362 4,107	6,387 4,107	6,401 4,107	6,415 4,107	6,427 4,107	6,439 4,107	6,452 4,107	6,461 4,107	6,461 4,107	73	1.8%
Ag & Urban Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average	5,169 4,033 5,635 3,480	6,207	6,263	6,325	6,362	6,387	6,401	6,415 4,107 5,935 3,552	6,427 4,107 5,977 3,552	6,439 4,107 6,007 3,552	6,452 4,107 6,010 3,558	6,461 4,107 6,036 3,596	6,461 4,107 6,036 3,596	73 400 116	1.8% 7.1% 3.3%
Ag & Urban Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average	2,410 6,169 4,033 5,635	6,207 4,051 5,641	6,263 4,076 5,688	6,325 4,107 5,716	6,362 4,107 5,751	6,387 4,107 5,806	6,401 4,107 5,867	6,415 4,107 5,935	6,427 4,107 5,977	6,439 4,107 6,007	6,452 4,107 6,010	6,461 4,107 6,036	6,461 4,107 6,036	73 400	1.8% 7.1%

Table SC-10

#### Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 3500 cfs Conveyance Capacity With Expanded Banks PP Capacity

(Values in thousands of acre-feet)

		and administration of the second		A		Mes All		- M. 42 4	UP	Tanana Maria	1276	agir. La T.E. ***	Artes de la constantina	the state of the	A."
			17.3	el reco	* 1 X 2	Hes Allaca			779	A. Gard		· · · · · · · ·	Racinstant	Marchenues Plant	Maximum
Run Identifiers	5 m 2	30501	SC 762	SC203	SC984	EC505	\$C598	\$C507	#C308	EC:500	30310	SC\$11	Value	Increase	(percent)
Maximum Storage Volume (TAF)	Ö	100	250	600	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000			
Environmental Benefits															
71-Year Average 1926-34 Dry Period Average	3,766 3,195	3,805 3,226	3,826 3,260	3,842 3,291	3,851 3,320	3,856 3,348	3,860 825,6	3,862 3,368	3,862 3,358	3,862 3,358	3,862 3,358	3,862 3,368	3,862 3,358	\$3 183	2.5% 5.1%
Dry Year Average	3,456	3,540	3,572 3,019	3,594	3,602	3,603	3,603	3,603	3,603	3,803 3,197	3,603 3,197	3,603	3,603 3,197	146 250	4.2%
Critically Dry Year Average Minimum Annual	2,938 2,410	2,962 2,410	3,019 2,500	3,082 2,541	3,1 <i>27</i> 2,725	3,181 2,821	2,821	2,821	2,821	2,821	2,821	2,821	2,821	410	17,0%
As & Urban Sensits															
71-Year Average	6,169	6,114	6,106	6,102	6,098	6,095	6,094	6,092	5,091	6,090	5,084	6,084	6,169	D	0.0%
1926-34 Dry Period Average Dry Year Average	4,033 5,635	4,021 5,500	4,019 5,577	4,019 5,574	4,019 5,573	4,019 5,572	4,019 5,571	4,019 5,570	4,019 5,567	4,019 5,564	4,019 5,558	4,019 5,556	4,033 5,635	0	9.0% 9.0%
Critically Dry Year Average	3,480	3,491	3,49C 2,184	3,490 2,184	3,490 2,184	3,490 2,184	3,490 2,184	3,490 2,184	3,490 2,184	3,490 2,184	3,490 2,184	3,490 2,184	3,491 2,184	11 0	0.3%
Minimum Annual	2,184	2,184	2,104	2,184	2.104	2,184	2,104	2,184	2,144	2,104	2,154	2,104	2,104	U	0.0%
and the second second second second	سمدهمه عرو	- diffults			-A-t-Facili	des Allocat	ion Factor	- 15%		5.0	THE ARTER	and thing	-		
			-20. 10.00			-	***	1.4tt	***				Madenore	Maximum	Marktiture Introduce
Run Identifiers	Base 2	9C312	3C313	9C514	3C515	SC318	9C517	90514	bc518	SC125	SCIL!	9C 332	Yeks	Yeme	(percent)
Maximum Storage Volume (TAF)	0	100	250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000			
Environmental Benefits															
71-Year Average 1928-34 Dry Period Average	3,768 3,195	3,798 3,218	3,819 3,244	3,833 3,260	3,842 3,291	3,547 3,313	3,850 3,321	3,852 3,321	3,855 3,321	3,856 3,321	3,856 3,321	3,856 3,321	3,856	88 126	23%
Dry Year Average	3,456	3,522	3,567	3,682	3,595	3,595	3,505	3,505	3,595	3,595	3,595	3,595	3,595	138	4.0%
Critically Dry Year Average Minimum Annual	2,938 2,410	2,956 2,410	2,988 2,450	3,049 2,450	3,082 2,544	3,117 2,697	3,136 2,718	3,149 2,718	3,162 2,718	3,174 2,718	3,174 2,718	3,174 2,718	3,174 2,718	236 308	8 0% 12 8%
	-,	.,	,		,	,			,						
Ag & Orban Benefit. 71-Year Average	6,159	6,129	6,136	6,148	6,157	6,169	6,178	6,182	6,187	6,191	6,199	6,207	6,207	38	0 6%
1928-34 Dry Period Average Dry Year Average	4,033 5,635	4,029 5,608	4,036 5,612	4,044 5,628	4,053 5,641	4,062 5,659	4,057 5,673	4,057 5,679	4,057 5,586	4,057 5,601	4,057 5,703	4,057 5,721	4,062 5,721	26 86	0.7% 1.5%
Criscally Dry Year Average	3,460	3,494	3,496	3,507	3,511	3,515	3,521	3,525	3,531	3,537	3 546	3,560	3,560	81	2.3%
Minimum Annual	2,184	2,184	2,187	2,201	2,215	2,230	2,245	2,260	2,275	2,290	2,322	2,352	2,352	169	7 7%
1-2	- 1800		10 1 7 1 m				Lui Farre					- <b>-</b>	L.).	.4. =	
- pt - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		a single	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	e e e e e e e e e e e e e e e e e e e		nies Aljocat	on Factor		ir Ka i			21 34	Maximum	Medimum.	Maximus
Run identifiers	5me2	6C5Z3	8C524	\$C525	SC526	9C321	\$C528	\$C520	\$C336	Car	\$C312	SCS33	Total Value	Net Value	increase ipercenti
Maximum Storage Volume (TAF)	0	100	250	506	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000		1	
Environmental Benefits															
71-Year Average 1928-34 Dry Period Average	3,768 3,195	3,786 3,210	3,808	3,820	3,829	3,836	3,840	3,842	3,843 3,252	3,845 3,262	3,847 3,282	3,850 3,252	3,850 3,282	82 87	2 2% 2 7%
Dry Year Average	3,456	3,500	3,544	3,563	3,571	3,585	3,500	3,500	3,500	3,500	3,590	3,590	3,590	134	3.9%
Criscally Dry Year Average Minimum Annual	2,938 2,410	2,950 2,410	2,965 2,410	3,003 2,410	3,038 2,410	3,061 2,449	3,077 2,487	3,088 2,487	3,097 2,487	3,107 2,487	3,123 2,487	3,141	3,141 2,487	203 77	5 9% 3.2%
	۷,+۱۷	2,710	-,- 10	7/4 15	_,0	_,	_,,,,,,	2,707		_,-0,		_,			
Ag & Urban Benefits 71-Year Average	5,169	6,143	6,158	6,183	6,200	6,213	6,223	6,232	6,242	6,245	6,256	6,259	6,269	100	1.6%
1926-34 Dry Period Average	4,033	4,037	4,053	4,069	4,056 5,708	4,103	4,103 5,746	4,103 5,770	4,103 5,793	4,103 5,804	4,103 5,830	4,103 5.874	4,103 5,874	70 239	1.7%
Dry Year Average Critically Dry Year Average	5,635 3,480	5,626 3,498	5,647 3,508	\$,679 3,526	3,537	5,725 3,548	3,580	3,572	3,584	3,596	3,519	3,640	3,640	161	4 6%
Minimum Annuai	2,184	2,185	2,200	2,228	2,256	2,286	2,318	2,348	2,379	2,410	2,475	2,581	2,581	397	18 2%
Section in the Contract of the													2,061	401	18 2%
- FE	F- + 4 ( 10 m)	No. 1 2 2	5. 10 July 2010	78	hat Fair	May 1	lan France	710		- Varjar	and the state of the				18 2%
Run Identifiers	25	855.4 % & ***********************************	2 43 7	T HERRY	e fee	Ne Alloca	Son Factor				an in the same		Maximum]	Maximum	Wadmire
	<b>1</b>	Jaken S	6C538	SC536	e ten	SC 146				achu.	80 m.		. (A )	100	
Maximum Storage Volume (TAF)		الما مي أوا	6C538		SCSD 750	1. 3	SCOR 1,250			80342 2,000	(1) (A)	Frank	Maximum Total	Maximum Nat	Maximum Incresse
	Base 2	60,534	60338	50536	icin	schae	\$C336	sesse.	idi.	-8C542	šČ34)	80344	Maximum Total	Maximum Nat	Maximum Incresse
Environmental Benefits 71-Year Average	# # 2 G	8C534 100	5C338 250 3,791	50536 500 3,803	<b>8CS12</b> 750 3,810	50536 1,000	\$C556 1,250	\$C544 1,500	\$c\$41 1,750 3,824	2,000 3,827	8C943 2,500 3,832	3,000 3,833	Jackimotry Yotal Value	Maximum Nat Yaspa	Maximum Incressa gentrand
Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average	第me 2 0 3,768 3,195 3,456	80534 100 3,779 3,202 3,478	5C378 250 3,791 3,212 3,504	\$0536 \$00 3,803 3,220 3,525	750 3,810 3,228 3,540	803.8 1,000 3,814 3,237 3,545	\$C556 1,250 3,817 3,240 3,552	3,821 3,530 3,821 3,240 3,559	3,824 3,240 3,565	3,827 3,240 3,572	8C943 2,500 3,832 3,240 3,583	3,533 3,240 3,583	Jean Velos 3,833 3,240 3,583	Maximum Nat Varpa 65 45 127	Maximum lorsess percan0
Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average	3,768 3,195 3,456 2,938	80334 100 3,779 3,202 3,478 2,943	5C318 250 3,791 3,212 3,504 2,950	\$00 \$00 3,803 3,220 3,525 2,963	\$C517 750 3,810 3,228 3,540 2,977	803.8 1,000 3,814 3,237 3,545 2,993	\$C536 1,250 3,817 3,240 3,552 3,006	3,521 3,521 3,240 3,559 3,017	\$6341 1,750 3,824 3,240 3,565 3,025	3,827 3,240 3,572 3,030	3,832 3,240 3,563 3,035	3,633 3,633 3,240 3,583 3,042	Jestiman Total Veine 3,833 3,240 3,563 3,042	Maximum Nat Varios	Maximum Increase percents 1.7% 1.45- 3.7% 3.5%
Environmental Benefits 71-Year Average 1925 34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	第me 2 0 3,768 3,195 3,456	80534 100 3,779 3,202 3,478	5C378 250 3,791 3,212 3,504	\$0536 \$00 3,803 3,220 3,525	750 3,810 3,228 3,540	803.8 1,000 3,814 3,237 3,545	\$C556 1,250 3,817 3,240 3,552	3,821 3,530 3,821 3,240 3,559	3,824 3,240 3,565	3,827 3,240 3,572	8C943 2,500 3,832 3,240 3,583	3,533 3,240 3,583	Jean Velos 3,833 3,240 3,583	Maximum Net 1 Vaspa 65 45 127 103	Maximum lossesse percano 1.7% 1.45- 3.7%
Environmental Benefits 71-Year Average 1928 34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual Ag & Urban Benefits	3,768 3,195 3,456 2,938	80334 100 3,779 3,202 3,478 2,943	5C318 250 3,791 3,212 3,504 2,950	\$00 \$00 3,803 3,220 3,525 2,963	\$C517 750 3,810 3,228 3,540 2,977	803.8 1,000 3,814 3,237 3,545 2,993	\$C536 1,250 3,817 3,240 3,552 3,006	3,521 3,521 3,240 3,559 3,017	\$6341 1,750 3,824 3,240 3,565 3,025	3,827 3,240 3,572 3,030	3,832 3,240 3,563 3,035	3,633 3,633 3,240 3,583 3,042	Jestiman Total Veine 3,833 3,240 3,563 3,042	Maximum Net 1 Vaspa 65 45 127 103	Maximum Increase percents 1.7% 1.45- 3.7% 3.5%
Environmental Benefits 71-Year Average 1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual Ag & Urban Benefits 71-Year Average 1926-34 Dry Period Average	3,768 3,195 3,456 2,938 2,410 6,169 4,033	80334 100 3,779 3,202 3,478 2,943 2,410 6,155 4,044	5C316 250 3,791 3,212 3,504 2,950 2,410 6,182 4,069	\$0336 \$00 3,803 3,220 3,525 2,963 2,410 6,215 4,083	3,810 3,228 3,540 2,977 2,410 6,235 4,118	3,814 3,237 3,545 2,993 2,410 6,251 4,142	\$.250 1,250 3,817 3,240 3,552 3,006 2,410 6,262 4,145	3,821 3,240 3,559 3,017 2,410 6,274 4,145	3,824 3,240 3,240 3,565 3,025 2,410 6,283 4,145	3,827 3,240 3,572 3,030 2,410 6,288 4,145	3,832 3,240 3,583 3,035 2,410 6,306 4,145	3,833 3,242 2,410 6,318 4,145	Jeszimen Total Velize 3,833 3,240 3,583 3,042 2,410 6,318 4,145	Maximus Nat Varpa 65 45 127 103 0	Maximum lorrano lorrano percano 1.7% 1.4% 3.5% 0.0% 2.4% 2.5%
Environmental Benefits 71-Year Average 1928-34 Dy Period Average Dry Year Average Critically Dry Year Average Minimum Annual Ag & Urban Benefits 71-Year Average	3,768 3,195 3,456 2,938 2,410	8C534 100 3,779 3,202 3,478 2,943 2,410	50338 250 3,791 3,212 3,504 2,950 2,410 6,182 4,069 5,686 3,518	\$0\$36 \$00 3,803 3,220 3,525 2,963 2,410 6,215	3,810 3,228 3,540 2,977 2,410	8C538 1,000 3,814 3,237 3,545 2,993 2,410 6,251	\$c336 1,250 3,817 3,240 3,552 3,006 2,410	3,821 3,500 3,559 3,017 2,410 6,274 4,145 5,866 3,629	3,824 1,750 3,824 3,240 3,565 3,025 2,410 6,283 4,145 5,899 3,645	3,827 3,240 3,572 3,030 2,410 6,288 4,145 5,918 3,661	3,832 2,500 3,583 3,035 2,410 6,306 4,145 5,963 3,700	3,833 3,240 3,583 3,042 2,410 6,318 4,145 5,997 3,739	7,833 3,240 3,583 3,042 2,410 6,3;8 4,145 5,997 3,739	Maximum Nat Vaspa 65 45 127 103 0	Maximire lograpes (pervant) 1.7% 1.4% 3.7% 0.0%
Environmental Benefits 71-Year Average 1023-36 Dry Persod Average 1023-36 Dry Persod Average Critically Dry Year Average Minimum Annual Ana E Urban Benefits 71-Year Average 1022-37 Dry Persod Average Dry Year Average	3,768 3,195 3,456 2,938 2,410 6,169 4,033 5,635	8C934 100 3,779 3,202 3,478 2,943 2,410 6,155 4,044 5,645	\$0318 250 3,791 3,212 3,504 2,410 6,182 4,069 5,686	\$6536 \$600 3,803 3,225 2,953 2,410 6,215 4,083 5,734	\$6.537 750 3,810 3,228 3,540 2,977 2,410 6,235 4,118 5,769	3,814 3,237 3,545 2,93 2,410 6,251 4,142 5,799	3,817 3,250 1,250 3,552 3,505 2,410 6,262 4,145 5,831	3,821 3,821 3,240 3,559 3,017 2,410 6,274 4,145 5,868	3,824 3,240 3,525 3,525 2,410 6,283 4,145 5,899	3,827 3,240 3,572 3,030 2,410 6,288 4,145 5,918	3,832 3,240 3,533 3,533 2,410 6,306 4,145 5,963	3,833 3,240 3,583 3,583 2,410 6,318 4,145 6,997	Jestimon Total Veine 3,833 3,240 3,583 3,042 2,410 6,3;8 4,145 5,997	Maximum Nat Vatos 65 45 127 103 0	#admirro Increase parven0 1.7% 1.4% 3.7% 0.0% 2.4% 2.8% 6.4%
Environmental Bennfis 71-Year Aveage 71-Year Aveage Dry Year Average Dry Year Average Critically Dry Year Average Minstrum Annual Ag E Urban Benefis 71-Year Average Dry Year Average Dry Year Average Dry Year Average Critically Dry Year Average	3,768 3,195 3,456 2,938 2,410 6,169 4,033 5,635 3,480 2,184	8C534 100 3,779 3,202 3,478 2,943 2,410 6,155 4,044 5,645 3,503	50338 250 3,791 3,212 3,504 2,950 2,410 6,182 4,069 5,686 3,518	\$60336 \$00 3,803 3,220 3,525 2,963 2,410 6,215 4,083 5,734 3,546 2,255	3,810 3,226 3,540 2,977 2,410 6,235 4,118 5,769 3,566 2,299	8.0538 1,000 3,814 3,237 3,545 2,993 2,410 6,251 4,142 4,142 2,344	3,817 3,240 3,552 3,006 2,410 6,262 4,183 1,612 2,390	3,521 3,540 3,540 3,540 3,540 3,017 2,410 6,274 4,145 5,665 3,629 2,436	3,824 1,750 3,824 3,240 3,565 3,025 2,410 6,283 4,145 5,899 3,645	3,827 3,240 3,572 3,030 2,410 6,288 4,145 5,918 3,661	3,832 2,500 3,583 3,035 2,410 6,306 4,145 5,963 3,700	3,833 3,240 3,583 3,042 2,410 6,318 4,145 5,997 3,739	Jacob Velne 3.533 3.242 3.543 3.042 2.410 6.318 4.145 5.967 3.739 2.517	Maximus	######################################
Environmental Benefits 71-Year Average 71-Year Average Dry Year Average Ory Year Average Critically Dry Year Average Minimum Annua  Ag 8. Urban Benefits 71-Year Average Dry Year Average Dry Year Average Dry Year Average Critically Dry Year Average Critically Dry Year Average	3,768 3,195 3,456 2,938 2,410 6,169 4,033 5,635 3,480	8C534 100 3,779 3,202 3,478 2,943 2,410 6,155 4,044 5,645 3,503	5,791 3,791 3,212 3,504 2,950 2,410 5,182 4,069 5,686 3,518 2,213	\$6536 \$00 3,803 3,220 3,525 2,963 2,410 6,215 4,083 5,734 6,255	3,810 3,226 3,540 2,977 2,410 6,235 4,118 5,769 3,566 2,299	3,814 3,237 3,545 2,993 2,410 6,251 4,142 5,799 2,344	3,250 1,250 1,250 3,552 3,006 2,410 6,262 4,145 6,831 3,612 2,380	3,821 3,821 3,240 3,559 3,017 2,410 6,274 4,145 5,865 2,438	3,824 3,240 3,565 3,025 2,410 6,283 4,145 5,899 3,645 2,499	3,827 3,240 3,572 3,030 2,410 6,288 4,145 5,918 3,661 2,578	3,832 3,240 3,543 3,543 3,035 2,410 6,306 4,145 5,963 3,700 2,597	3,000 3,833 3,240 3,583 3,042 2,410 6,318 4,145 6,997 3,739 2,617	Jacob Velne 3.533 3.242 3.543 3.042 2.410 6.318 4.145 5.967 3.739 2.517	Maximum Nat Valpa 655 45 127 103 0 149 112 362 259	######################################
Environmental Benefits 71-Year Average 71-Year Average 1022-34 Dry Period Average Dry Year Average Minerum Annual Ao & Urban Benefits 71-Year Average 1122-34 Dry Period Average Dry Year Average Dry Year Average Minerum Annual	3,768 3,195 3,456 2,938 2,410 6,169 4,033 5,635 3,480 2,184	87.534. 100 3,779 3,202 3,478 2,943 2,410 6,155 4,044 5,645 3,503 2,189	5,791 3,791 3,212 3,504 2,950 2,410 6,182 4,069 5,636 3,518 2,213	\$6536 \$600 3,803 3,220 3,525 2,963 2,410 6,215 4,083 5,734 3,546 2,255	3,810 3,810 3,228 3,540 2,977 2,410 6,235 4,118 5,769 3,566 2,299	8.0536 1,000 3,814 3,237 3,545 2,993 2,410 6,251 4,142 5,799 2,344	3,817 3,240 3,552 3,006 2,410 6,262 4,145 5,831 3,612 2,300	3,821 1,500 3,821 3,240 3,559 3,017 2,410 6,274 4,145 5,668 3,629 2,438	3,824 3,240 3,565 3,025 2,410 6,283 4,145 5,594 2,490	3,827 3,240 3,572 3,030 2,410 6,288 4,145 6,918 3,861 2,578	3.832 3.250 3.543 3.252 3.240 6.305 4.145 5.963 3.700 2.597	3,833 3,240 3,583 3,042 2,410 6,318 4,145 5,997 3,739 2,617	Jeannen Total Value 3,833 3,240 3,583 3,042 2,410 6,318 4,145 5,997 3,739 2,517 Vanion Total Total Total Total Vanion Total Vanion Total Vanion Vanio	Maximum Nat Vaspa 65 45 127 103 0 149 112 362 259 433 Maximum Nat	Maximum Increase 1.7% 1.4% 3.7% 0.0% 2.4% 2.5% 6.4% 7.4% 19.8%
Environmental Bennfis 71-Year Aveage 71-Year Aveage Dry Year Average Dry Year Average Critically Dry Year Average Minstrum Annual Ag E Urban Benefis 71-Year Average Dry Year Average Dry Year Average Dry Year Average Critically Dry Year Average	3,768 3,195 3,456 2,938 2,410 6,169 4,033 5,635 3,480 2,184	8C594. 100 3,779 3,202 3,478 2,943 2,410 6,155 4,044 5,645 3,503 2,189	5,791 3,791 3,212 3,504 2,950 2,410 5,182 4,069 5,686 3,518 2,213	\$6536 \$600 3,803 3,220 3,525 2,963 2,410 6,215 4,083 5,734 3,546 2,255	3,810 3,226 3,540 2,977 2,410 6,235 4,118 5,769 3,566 2,299	3,814 3,237 3,545 2,993 2,410 6,251 4,142 5,799 2,344	3,250 1,250 1,250 3,552 3,006 2,410 6,262 4,145 6,831 3,612 2,380	3,821 3,821 3,240 3,559 3,017 2,410 6,274 4,145 5,865 2,438	3,824 3,240 3,565 3,025 2,410 6,283 4,145 5,899 3,645 2,499	3,827 3,240 3,572 3,030 2,410 6,288 4,145 5,918 3,661 2,578	3,832 3,240 3,543 3,543 3,035 2,410 6,306 4,145 5,963 3,700 2,597	3,000 3,833 3,240 3,583 3,042 2,410 6,318 4,145 6,997 3,739 2,617	Jeanman Joseph Velne 2,833 3,240 3,583 3,042 2,410 6,318 4,145 5,997 3,739 2,517	Maximum Nation N	Maximum Maximu
Environmental Benefits 71-Year Average 171-Year Average 1722-34 Dy Period Average 1722-3-34 Dy Period Average Minerum Annua As 4-Vhan Benefits 71-Year Average 1722-3-3 Dry Period Average 1723-3-3 Dry Period Average 1724-3-4 Dry Period Average 1724-3-4 Dry Period Average 1725-3-6 Dry Year Average Miclimum Annua Run Identificis Macdimum Storage Volume (TAF)	8 Asse 2 0 0 0 3,768 0 3,768 0 3,768 0 2,938 0 2,410 0 6,169 4,033 5,635 3,480 2,184	87.534 100 3,779 3,202 3,478 2,943 2,410 6,155 4,044 5,645 3,503 2,189	50333. 250 3,791 3,212 3,504 2,950 2,410 6,182 4,069 3,518 2,213	\$6536 \$600 3,803 3,220 3,525 2,963 2,410 6,215 4,083 5,734 3,546 2,255	3,810 3,810 3,228 3,540 2,977 2,410 6,235 4,118 5,769 3,566 2,299	8C526 1,000 3,814 3,227 3,545 2,903 2,410 6,251 4,142 5,799 3,592 2,344	\$C556 1,260 3,562 3,005 2,410 6,262 4,145 5,831 3,612 2,390	3,821 1,500 3,821 3,240 3,559 3,017 2,410 6,274 4,145 5,668 3,629 2,438	3,824 3,240 3,240 3,565 3,025 2,410 6,283 4,145 5,899 3,649 2,499	3,527 3,240 3,572 3,030 2,410 6,286 4,145 5,918 3,561 2,578	3,832 3,240 3,543 3,035 2,410 6,306 4,145 5,963 3,700 2,597	5.6344 3,000 3,833 3,243 3,543 3,042 2,410 6,318 4,145 6,997 3,739 2,617	Jeannen Total Value 3,833 3,240 3,583 3,042 2,410 6,318 4,145 5,997 3,739 2,517 Vanion Total Total Total Total Vanion Total Vanion Total Vanion Vanio	Maximum Nat Vaspa 65 45 127 103 0 149 112 362 259 433 Maximum Nat	Maximum Increase 1.7% 1.4% 3.7% 0.0% 2.4% 2.5% 6.4% 7.4% 19.8%
Environmental Benefits 71-Year Average 71-Year Average 1022-34 Dy Period Average Dry Year Average Critically Dry Year Average Minimum Annutal  Ag 8 Urban Benefits 71-Year Average Dry Year Average Minimum Annuta  Run Identifies Maximum Storage Volume (YAF) Environmental Benefits 71-Year Average	8 may 2 0 3,766 3,195 3,456 2,508 2,410 6,169 4,033 5,635 3,460 2,184	6.155 4.044 5.645 3.503 2.410 6.155 4.044 5.645 3.503 2.189 SC545 100	6.038 230 3.791 3.212 3.504 2.950 2.410 6.182 4.069 5.686 3.518 2.213 5.5346 2.50	8C536 500 3,803 3,220 3,525 2,963 2,410 6,215 4,093 5,734 3,546 2,255 3,734 3,546 3,734 3,546 3,734 3,734 3,546 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,734 3,74	\$C\$27 750 3,810 3,225 3,540 2,977 2,410 6,235 4,118 5,769 3,566 2,239 2,769 3,769 7,769 7,769 7,769 3,769 3,769	80538 1,000 3,814 3,237 3,545 2,993 2,410 6,251 4,142 5,799 3,592 2,344 80538 1,000	6,252 1,250 1,250 1,250 1,250 1,250 2,410 6,252 4,145 5,831 1,512 2,380 1,250 1,250	3,821 3,240 3,559 3,017 2,410 6,274 4,145 5,868 3,629 2,438 4,658 1,500 3,768	3,824 3,240 3,565 3,025 3,025 2,410 6,283 4,145 5,899 3,645 2,499	3,827 3,240 3,572 3,030 2,410 6,288 4,145 5,918 3,861 2,578 5,018 3,863 2,578	8C543 2,500 3,832 3,240 3,543 3,035 2,410 6,306 4,145 5,963 3,700 2,597 2,597 2,500	3,000 3,833 3,240 3,583 3,583 3,582 2,410 6,318 4,145 5,997 3,799 2,617 3,768	7,533 3,240 3,583 3,240 3,583 1,042 2,410 6,318 4,145 5,967 3,739 2,517 Total Value 3,768	Maximum - Nat - Veloa - 149 - 112 - 362 - 259 - 433 - Nat - Nat - Value - Nat	Maximum (persent) 1.7% 1.4% 3.7% 0.0% 2.4% 2.5% 6.4% 7.4% 19.8%
Environmental Benefits 71-Year Average 71-Year Average 1029-34 Dy Perod Average Dry Year Average Misseum Annual Ag & <u>Uther Benefits</u> 71-Year Average Misseum Annual 120-34 Dry Perod Average Dry Year Average Dry Year Average Misleum Annual Run Mentifics Maximum Storage Volume (TAF) Environmental Benefits 71-Year Average Misleum Annual Run Mentifics	8 nee 2 0 3,760 3,195 3,456 2,906 2,410 6,165 4,033 5,635 3,480 2,184 8 nee 2 0	6,155 4,044 5,645 2,189 5,053 2,189 5,053 3,050 6,155 4,044 5,645 3,045 2,189 5,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045 3,045	6038 250 3,791 3,212 3,504 2,950 2,410 6,182 4,069 5,686 2,213 50546 250	\$C\$36 \$00 3,803 3,220 3,525 2,410 6,215 4,083 5,734 3,546 2,255 \$C\$47 \$500	750 3,810 3,228 3,540 2,977 2,410 6,235 4,118 5,766 2,299 3,566 2,299 5,750 3,566 2,299	803.8 1,000 3,814 3,227 3,545 2,993 2,410 6,251 4,142 5,759 2,344 8,552 2,344	1,250 1,250 1,250 1,250 1,250 3,505 2,410 6,262 4,145 5,831 3,612 2,390 5,812 2,390 1,250	3,821 1,500 3,821 3,240 3,597 2,410 6,274 4,115 5,666 3,629 2,438 ************************************	3,824 3,240 3,240 3,545 3,025 2,410 6,283 4,145 5,599 3,645 2,499 1,750 3,768 3,768 3,195	3,827 3,240 3,572 3,030 2,410 6,286 4,145 5,918 3,661 2,578 2,578	3,532 3,240 3,533 3,035 2,410 6,306 4,145 5,963 3,700 2,597	\$65344 3,000 3,833 3,240 3,583 3,042 2,410 6,318 4,145 5,997 3,739 2,617	Jeanner Total Velne 3,833 3,240 3,583 3,042 2,410 6,318 4,145 5,997 3,799 2,517 Total Velne Yelus	Maximum Nat Value 149 112 1362 259 433 Maximum Nat Value 149 149 159 159 159 159 159 159 159 159 159 15	Maximum (persent) 1.7% 1.4% 3.7% 3.5% 0.0% 2.4% 2.8% 6.4% 7.4% 19.8%
Environmental Benefits 71-Year Average 71-Year Average 1022-34 Dy Perod Average Dry Year Average Minimum Annual As a <u>Minimum Annual</u> Private Average Orthodaly Dry Year Average Minimum Annual Run Mentitions Mademum Storage Volume (TAF) Environmental Benefits 71-Year Average Dry Year Average	8 may 2 0 0 3,768 3,195 3,456 2,933 3,768 3,195 3,480 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184	80534 100 3,779 3,202 3,476 2,943 2,410 6,155 4,044 3,503 2,189 3,768 3,768 3,768 3,768 3,768 3,768 3,768	6C518. 250 3,791 3,212 3,504 2,950 2,410 6,182 4,069 5,696 3,518 2,213 5C546 250 3,768 3,195 3,195 3,495	\$0036 \$00 3,803 3,220 3,526 2,963 2,410 6,215 4,083 5,734 3,546 2,255 \$00 3,768 3,195 3,456 2,933	3,810 3,810 3,226 3,540 2,977 2,410 6,235 4,118 5,766 2,299 7 Facility 5,750 3,766 3,195 3,195 3,456 2,938	3,814 3,227 3,545 2,993 2,410 6,251 4,142 5,799 3,592 2,344 1,000 3,768 3,195 3,195 3,195 3,598	3.2556 1.250 3.552 3.006 2.410 5.831 3.612 2.300 6.262 4.145 5.831 3.612 2.300 1.250 1.250 1.250 3.768 3.185 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415	1,500 3,821 3,240 3,559 3,017 2,410 6,274 4,145 5,862 2,438 1,500 3,768 3,185 3,185 3,495 2,938	3,240 3,240 3,240 3,545 3,025 2,410 6,283 4,145 5,845 2,490 3,564 2,490 3,768 3,768 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195	3,827 3,240 3,572 3,030 2,410 6,286 4,145 5,051 2,578 2,578 3,661 2,578 3,768 3,195 3,456 2,336	2,500 3,832 3,240 3,543 3,035 2,410 6,306 4,145 5,963 3,700 2,597 3,700 2,597 3,700 2,597	3,000 3,833 3,240 3,583 3,042 2,410 6,318 4,145 5,99 2,617 3,739 2,617 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3,768 3	Jacobson 1 2,833 3,240 3,583 3,240 3,583 3,042 2,410 6,318 4,145 5,997 3,739 2,517 Yelius 3,768 3,195 3,456 2,538	Maximum Net 127 103 0 0 149 112 3562 259 143 143 Net Turn Net Vators	Maximum (pervent) 1.7% 1.4% 3.7% 3.5% 0.0% 2.4% 7.4% 19.8% Maximum (percent) 0.0% 0.0% 0.0% 0.0%
Environmental Bennfis 71-Year Average 71-Year Average 1022-34 Dy Period Average Dy Year Average Ony Year Average Minimum Annual Ag 4 Urban Benefis 71-Year Average Dy Year Average Dy Year Average Dy Year Average Dy Year Average Minimum Annual Run Identifics Run Identifics Recommend Storage Volume (TAF) Environmental Baren*is 71-Year Average 1022-3-4 Dy Period Average 1022-3-4 Dy Period Average 1022-3-4 Dy Period Average 1022-3-4 Dy Period Average	8 may 2 2 3,766 3,195 3,456 2,938 2,410 6,169 4,033 3,635 3,450 2,184 2,768 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,450 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,	6,155 4,044 5,645 3,503 2,189 5,545 100 3,768 3,195 3,456 3,456	6.338 250 3.791 3.212 3.504 2.950 2.410 6.182 4.069 5.686 3.518 2.213 5.546 2.50 3.768 3.186 2.50	\$C\$36 \$00 3,803 3,220 3,525 2,9410 6,215 4,093 5,734 3,546 2,255 \$C\$47 500 3,168 3,168 3,168	3,810 3,226 3,540 2,977 2,410 6,235 4,118 5,769 3,566 2,299 Facility 5,764 7,50 3,566 2,299 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,56	8.0538 1,000 3,814 3,237 3,545 2,993 2,410 6,251 4,142 5,799 3,592 2,344 8,592 2,344 1,000 3,768 3,195	3,240 3,240 3,240 3,552 3,006 2,410 6,262 4,145 6,831 3,612 2,390 1,250 3,768 3,195 3,456	1,500 3,821 3,240 3,537 2,410 6,274 4,145 5,668 3,629 2,438 1,500 3,768 3,195 3,456	3,240 3,240 3,240 3,555 3,025 2,410 6,283 4,145 5,899 3,645 2,499 3,768 3,768 3,768 3,195	3,827 3,240 3,572 3,030 2,410 6,288 4,145 6,918 3,561 2,578	2,500 3,832 3,240 3,543 3,035 2,410 6,306 4,145 5,963 3,700 2,597 2,500 3,768 3,195	3,833 3,240 3,583 3,042 2,410 6,318 4,145 6,997 3,739 2,617 3,739 2,617	7,633 3,240 3,583 3,240 3,583 3,042 2,410 6,3:8 4,145 5,967 3,739 2,517  Washingen Total 3,768 3,195 3,456	Maddinum Nat Valpa  65 45 127 103 0 149 112 362 259 433 Mazdinum Nat Value 0 0 0	Maximum locress gerrand 1.7% 1.4% 3.7% 0.0% 2.4% 7.4% 19.8% Maximum locress (per sent) locress (per sent) 0.0% 0.0% 0.0% 0.0% 0.0%
Environmental Benefits 71-Year Average 71-Year Average 1022-34 Dy Period Average Dry Year Average Dry Year Average Minemum Annus  Ag E Urban Bonefits 71-Year Average Minemum Annus  Ag E Urban Bonefits 71-Year Average Minemum Annus  Run Identificis Run Id	\$ 195 2 0 3,768 3,195 3,456 2,938 2,410 3,768 3,195 3,450 2,110 4,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,110 5,	6.155 4.044 5.645 3.779 3.202 3.478 2.943 2.410 6.155 4.044 5.645 3.545 100 3.768 3.198 2.410	6.338. 250 3.791 3.212 3.504 2.940 6.182 4.069 5.686 3.686 3.768 3.768 3.1768 3.1466 2.938 2.410	\$0506 - 600 3,803 3,203 3,525 2,963 2,410 6,215 4,663 3,546 2,255 3,546 2,255 3,546 3,155 3,155 3,155 3,155 2,938 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,155 3,1	62587 750 3,810 3,226 3,540 2,977 2,410 6,235 4,118 5,763 3,566 2,299 37,66 3,195 5,763 3,766 3,195 5,763 3,766 3,195 2,296	3,000 3,014 3,217 3,545 2,943 2,410 6,251 4,142 5,799 3,592 2,344 1,000 3,768 3,195 2,938 2,410	3.552 3.562 3.562 3.562 3.562 3.562 4.145 5.831 3.612 2.380 3.768 3.1559 1.250 3.768 3.155 2.238 2.2410	3,821 3,240 3,821 3,240 3,559 3,017 2,410 6,274 4,145 5,568 3,629 2,438 3,629 3,768 3,768 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 3,195 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362 259 433 Maximum Nat Value 0 0 0 0 0	Maximum locress (persent) 1.7% 1.4% 3.5% 0.0% 2.4% 2.5% 6.4% 7.4% 19.8%
Environmental Benefits 71-Year Average 71-Year Average 1022-3-A Dy Period Average Dry Year Average Minimum Annual Ao & Mylam Benefits 71-Year Average 1022-3-A Dry Period Average Minimum Annual Private Average 1022-3-Dry Period Average Minimum Annual Run Mentificis Maximum Six-age Volume (YAF) Environmental Banefits 71-Year Average Dry Year Average Dry Year Average Dry Year Average Critically Dry Pariod Average Dry Year Average Dry Year Average Dry Year Average Dry Year Average Minimum Annual	\$ 1.00 2 3,768 3,195 3,456 2,938 2,410 3,768 3,195 3,450 4,033 3,768 3,195 3,456 2,938 2,410 6,169 4,033	6.155 4.044 5.645 100 3.779 3.202 2.410 2.410 6.155 4.044 5.645 3.182 3.768 3.195 2.410 3.768 3.195 2.938 2.410	6C518. 250 3,791 3,212 3,504 2,950 2,410 6,182 4,069 5,696 3,518 2,213 5C546 250 3,768 3,195 3,195 3,495	\$0036 \$00 3,803 3,220 3,526 2,963 2,410 6,215 4,083 5,734 3,546 2,255 \$00 3,768 3,195 3,456 2,933	3,810 3,810 3,226 3,540 2,977 2,410 6,235 4,118 5,766 2,299 7 Facility 5,750 3,766 3,195 3,195 3,456 2,938	3,814 3,227 3,545 2,993 2,410 6,251 4,142 5,799 3,592 2,344 1,000 3,768 3,195 3,195 3,195 3,598	3.2556 1.250 3.552 3.006 2.410 5.831 3.612 2.300 6.262 4.145 5.831 3.612 2.300 1.250 1.250 1.250 3.768 3.185 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 3.415 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4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416 4,416	\$2544 3,000 3,823 3,924 2,410 6,318 4,145 5,967 3,759 2,517 3,759 3,758 3,000 3,768 3,168 3,168 3,168 3,240 2,410 4,145 5,967 3,768 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 3,168 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Environmental Benefits 71-Year Average 71-Year Average 1029-34 Day Period Average Dry Year Average Minimum Annual Ao & Uffer Benefits 71-Year Average 1020-34 Day Period Average Minimum Annual Private Average 1020-34 Day Period Average Dry Year Average Minimum Annual Run Identifies Maximum Sixrage Volume (TAF) Environmental Baren'ts 71-Year Average Dry Year Average Dry Year Average Minimum Annual Act & Uffer Benefits 71-Year Average 1020-34 Dry Year Average Minimum Annual Act & Uffer Benefits 71-Year Average 1020-34 Dry Period Average	8 may 2 0 3,760 3,195 3,450 2,410 6,169 3,195 3,450 2,184 2,470 3,760 3,195 3,450 2,184 2,470 6,169 4,033 5,655 5,456 2,566 6,169 4,033 5,655 5,566 6,169 4,033 5,655 5,566 6,169 4,033 5,655 6,169 4,033 5,655 6,169 4,033 5,655 6,169 4,033 5,655 6,169 4,033 5,655 6,169 4,033 5,655 6,169 4,033 5,655 6,169 4,033 5,655 6,169 4,033 5,655 6,169 4,033 5,655 6,169 4,033 5,655 6,169 4,033 5,655 6,169 4,033 5,655 6,169 4,033 5,655 6,169 4,033 5,655 6,169 4,033 5,655 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0 0 0 0 0 0	# Maximum horsess generated \$1.7% \$1.4% \$3.7% \$3.5% \$0.0% \$2.4% \$7.4% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% \$19.8% 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Emironmental Benefits 71-Year Average 1928-34 Dy Period Average Dry Year Average Chicash Dry Year Average Minimum Annual  An & Urban Benefits 71-Year Average Dry Year Average Dry Year Average Dry Year Average Minimum Annual  Run Identifiors Madmum Annual  Run Identifiors Madmum Storage Volume (TAF)  Entreonmental Benefits 71-Year Average Critically Dry Year Average Dry Year Average Critically Dry Year Average Minimum Annual  An & Urban Benefits 71-Year Average Minimum Annual	\$ 1.00 2 3,768 3,195 3,456 2,938 2,410 3,768 3,195 3,450 4,033 3,768 3,195 3,456 2,938 2,410 6,169 4,033	6.155 4.044 5.645 100 3.779 3.202 2.410 2.410 6.155 4.044 5.645 3.182 3.768 3.195 2.410 3.768 3.195 2.938 2.410	6.038, 250 3.791 3.292 3.293 2.950 2.950 6.182 2.950 5.686 2.213 3.518 2.213 3.564 2.213 3.564 2.213 3.765 2.213 3.765 2.213 3.765 2.213 3.765 2.213 3.765 2.213 3.765 2.213 3.765 2.213 3.765 2.213 3.765 2.213 3.765 2.213 3.765 2.213 3.765 2.213 3.765 2.213 3.765 2.213 3.765 2.213 3.765 2.213 3.765 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S., RIFE NA S. ROSUMA TO

Table SC-11

#### Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 3500 cfs Conveyance Capacity With Expanded Banks PP Capacity

					•	in along									
			1								4	- C- 1	Madman	Maximum	Maximum
Run Identifiers	741	5C001	SCOOL .	30983 500	BC884	SCHOOL	3000	.SC807	OCOM ST	# (2010 ·	#U#18	Scan	Yeld	incresses	(percent)
Maximum Storage Volume (TAF)	0	100	250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000			
Environmental Benefits	2700		2 805	* 05*	2.000	2.000	4042	4005	4.000	4 054	4075	4.000	4 000	322	8,5%
71-Year Average 1928-34 Dry Period Average	3,768 3,195	3,830 3,227	3,895 3,263	3,951 3,296	3,980	3,999 3,349	4,013 3,349	4,025 3,349	4,039 3,349	4.051 3,349	4,075 3,348	4,090 3,349	4,090 3,349	156	4 8%
Dry Year Average	3,456	3,535	3,613	3,705	3,771	3,824	3,857	3,879	3,906	3,925	3,959	3,973	3,973	516	14.9%
Critically Dry Year Average Minimum Annual	2,938 2,410	2,953 2,410	2,970 2,410	3,013 2,410	3,057 2,410	3,091 2,410	3,112 2,410	3,134 2,410	3,156 2,410	3,189 2,410	3,262 2,410	3,303 2,410	3,303 2,410	365 0	12 4 % 0.0%
Ag & Urban Senefits															
71-Year Average	6,169	6,087	6,072	6,066	6,059	6,056	6,051	6,047	6,045	8,041	6,039	6,038	6,169	0	0.0%
1925-34 Dry Period Average Dry Year Average	4,033 5,635	4,001 5,535	3,990 6,513	3,999 5,509	3,999 5,506	3,999 5,509	3,999 5,504	3,999 5,502	3,999 5,502	3,999 5,502	3,999 5,502	3,999 5,502	4,033 5,635	0	0,0% 0,0%
Critically Dry Year Average Minimum Annual	3,480 2,184	3,456	3,456	3,456	3,456	3,456 2,184	3,456	3,456 2,184	3,456 2,184	3,456 2,184	3,456 2,184	3,456 2,184	3,480 2,184	0	0.0%
AKSKINGT ANNUM	2,184	2,164	2,184	2,164	2,184	2.184	2,184	2,184	2,184	2,184	2,184	2,104	2,184	U	0,0%
5°25, <del>=3</del> - <b>.==0,000.s.c</b>		- Land		g HP SAVE					(	- <del>- 2</del> 8	-	y . 6.46	d	Maximum	Mackingum
Run Identifiers		9C812	SCS15	Rais		3C816			9C819		4.00	SC622	Total Value	Net Válue	.Increase
Maximum Storage Volume (TAF)	0	100	250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000	V2010	. YALVE . ]	(percent)
Environmental Benefits															
71-Year Average	3,768	3,615	3,866	3,913	3,937	3,952	3,965	3,975	3,985	3,994	4,011	4,024	4,024	256	6.8%
1928-34 Dry Period Average	3,195	3,219	3,245	3,271	3,296	3,306	3,305	3,305	3,305	3,305	3,305	3,305	3,305	110	34%
Dry Year Average Critically Dry Year Average	3,456 2,938	3,516 2,950	3,571 2,960	3,637 2,990	3,678 3,026	3,734 3,049	3,775 3.086	3,800 3,08 <i>2</i>	3,817 3,098	3,833	3,869 3,151	3,872 3,206	3,872 3,206	415 268	12 0% 9 1%
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2040 D	0.0%
Ag & Urban Benefits															
71-Year Average	6,169	6,105	6,107	6,116	6,121	6,126	6,128	6,129	6,130	6,134	6,139	6,142	. 6,169	0	0.0%
1926-34 Dry Period Average Dry Year Average	4,033 5,635	4,009 6,556	4,016 5,552	4,024 5,566	4,033 5,573	4,036 5,583	4,036 5,588	4,035 5,567	4,036 5,601	4,035 5,608	4,036 5,616	4,036 5,625	4,036 5,635	3 0	0.1%
Critically Dry Year Average	3,480	3,459	3,463	3,472	3,476	3,480	3,485	5,597 3,489	3,494	5,608 3,498	3,508	3,518	3,518	39	1.1%
Minenum Annual	2,184	2,184	2,187	2,200	2,214	2,228	2,243	2,257	2,273	2,269	2,321	2,352	2,352	168	7.7%
y ay 'y y 'y 'y 'y a y y a a y <b>g</b>	an compania	er i eksel	· ide <b>78.</b> * *	rania; · 🖦	es Facil	isies Alloca	Gost Facto	<b>≈ 50%</b> /₂	.2 E	y in	i i de la company		a si	21 ( <del></del> .)	
	7.	1-7	Application of the		1		200	**************************************			7 4		Maximum Total	Manament Net	Maximum increases
Run Identifiers Maumum Storage Volume (TAF)	Bac 2	: SC#23	8C624 250	#C#23 500	<b>90008</b> 750	1,000	#C#28 1,250	1,500	1,750	\$0651 2,000	2,500	SC6373 3,000	Valor	"Value	(percent. )
Environmental Benefits															
71-Year Average	3,768	3,799	3,836	3,873	3,893	3,905	3915	3,923	3,930	3,936	3,947	3,957	3,957	185	50%
1928-34 Dry Period Average Dry Year Average	3,195 3,456	3,211 3,496	3,229 3,533	3,246 3,569	3,263 3,592	3,260	3,250	3,260	3,260 3,696	3,260	3,260 3,734	3,260 3,754	3,263 3,754	66 297	21%
Critically Dry Year Average	2,938	2,946	2,953	2,970	2,995	3,004	3,015	3,026	3,037	3,048	3,070	3,092	3,092	153	5 2%
Minimum Annual	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	0.0%
Ao & Urban Benefits															
71-Year Average	6,165	6,120	6,133	6,154	6,167	6,179	6,187	6,191	6,195	6,200	6,209	6,218	5,218	49	0.8%
1928-34 Dry Period Average Dry Year Average	4,033 6,635	4,017 5,575	4,033 5,592	4,049 5,520	4,066 5,646	4,081 5,661	4,081 5,581	4,081 5,704	4,081 5,719	4,081 5,735	4,081 5,765	4,081 5,789	4,061 5,789	48 153	1.2% 2.7%
Critically Dry Year Average	3,480	3,463	3,473	3,491	3,501	3,511	3,523	3,534	3,545	3,556	3,579	3,603	3,603	123	3 5%
Minimum Annuai	2,184	2,185	2,200	2,227	2,255	2,285	2,312	2,343	2,376	2,406	2,469	2,538	2,536	354	16 2%
trans as the billion of	Section 18	المعتون فأرجون	or tree	<b>IF</b>	F - Fact	ties Alloca	Goe Facto	= 75%	<b>2</b> 3. 2	eric sec.	-19 <b>-</b> 7-2-8	ب والريد ال	- 12 1 2 <b>3</b> 44 1		
	Carrier Control				24.	737							Maximum Total	Maximum Nat	Maximum: increase
Run klentifiers Maxmum Storage Volume (TAF)	FRank 2	6C434 100	SC425	8CU36	8C437 750	SCA16		80540	3C#41	30442	SCA41	3 000	Velpa	Value	(percunt)
	В	100	250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000			
Environmental Benefits 71-Year Average	3,768	3,784	3,803	3,825	3,840	3,845	3,852	3,860	3,866	3,871	3,878	3,882	3,882	114	3.0%
1928-34 Dry Penod Average	3,708	3,784	3,212	3,825	3,229	3,845	3,852	3,860	3,223	3,871	3,878	3,882	3,882	34	1.1%
Dry Year Average	3,456	3,476	3,496	3,510	3,516	3,526	3,537	3,549	3,558	3,570	3,588	3,601	3,601	145	4.2%
Critically Dry Year Average Minimum Annual	2,938 2,410	2,942 2,410	2,945 2,410	2,951 2,410	2,960 2,410	2,964 2,410	2,966 2,410	2,974 2,410	2,979 2,410	2,965 2,410	2,996 2,410	3,007 2,410	3,007 2,410	69 0	24% 00%
Ag & Urban Benefits							- "		·						
71-Year Average	6,169	6,133	6,158	6,190	6,209	6,227	6,236	6,244	6,249	6,255	5,269	6,264	6,284	115	1.9%
1928-34 Dry Period Average Dry Year Average	4,033 5,635	4,024 5,597	4,049	4,073	4,098	4,122	4,124	4,124	4,124	4,124	4,124	4,124	4,124	91 205	2.2%
Lity Year Average Critically Dry Year Average	5,635 3,480	5,597 3,468	5,632 3,484	5,679 3,511	5,720 3,531	5,750 3,557	5,763 3,576	5,818 3,593	5,844 3,511	5,870 3,628	5,909 3,666	5,941 3,704	5,941 3,704	305 224	5 4% 6 4%
Minimum Annuai	2,184	2,189	2,213	2,254	2,297	2,342	2,387	2,435	2,480	2,528	2,594	2,612	2,612	429	19,6%
27 <u></u> 2	F WELLY	: NJE *	T APPLE	Parket 19	- Facili	ties Allocat	ion Factor	× 100%	Sign of the second	A. F	- C	ساد و دی			
	100		A CONTRACTOR	Age a Second	**************************************			na.u	i e	植艺			Maximum Total	Miszimurs Net	Maximum Incresss
Run Identifiers Maximum Storage Volume (TAF)	Bate 2	50645 100	SC646 250	\$C847 ~~ 500	\$044 750	1,000	1,250	\$6551 1,500	\$6682 *** 1,750	SC653.	2,500	\$C855 3,00€	Value	Velue	(percent)
Environmental Benefits															
71-Year Average	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	3,768	0	0.0%
1926-34 Dry Period Average	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,195	3,196	0	0.0%
Dry Year Average	3,456	3,456	3,456	3,456	3,456	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	3,456 2,938	0	0.0%
Chically Dry Year Average		2 938	2 938	2 278											0.076
	2,936 2,410	2,938 2,410	2,938 2,410	2,938 2,410	2,938 2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2.410	ō	0.0%
Minimum Annual  Ag & Urban Benefits	2,936 2,410	2.410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	2,410	0	
Minimum Annual A <u>o &amp; Urban Benefils</u> 71-Year Average	2,938 2,410 6,169	2,410 6,145	2,410 6,183	2,410 6,225	2,410 6,249	2,410 6,265	2,410 6,280	2,410 6,295	2,410 6,305	2,410 6,313	2,410 6,334	2,410 6,348	2,410 6,348	179	29%
Minimum Annual  Ag & Urban Benefits 71-Year Average 1925-34 Dry Penod Average	2,938 2,410 6,169 4,033	2,410 6,145 4,032	2,410 6,183 4,066	2,410	2,410 6,249 4,130	2,410	2,410 6,290 4,168	2,410 6,295 4,168	2,410 6,305 4,168	2,410	2,410 6,334 4,168	2,410 6,348 4,166	2,410	0	29% 33%
Critically Dry Year Average Minimum Annual  Ag & Urban Benefits 71-Year Average Dry Year Average Critically Dry Year Average	2,938 2,410 6,169 4,033 5,635 3,480	2,410 6,145 4,032 5,618 3,473	2,419 6,183 4,066 5,678 3,494	5,225 4,098 5,736 3,532	6,249 4,130 5,782 3,565	5,265 4,162 5,826 3,602	5,290 4,165 5,871 3,629	2,410 6,295 4,168 5,914 3,859	2,410 6,305 4,168 5,944 3,684	2,410 6,313 4,168 5,973 3,710	2,410 6,334 4,168 6,028 3,760	5,348 4,166 6,051 3,812	5,348 4,168 5,051 3,812	179 134 416 332	29% 33% 74% 9.6%
Minimum Annual  Ag & Urban Benefits 71-Year Average 1925-34 Dry Period Average Dry Year Average	2,938 2,410 6,169 4,033 5,635	2,410 6,145 4,032 5,618	2,419 6,183 4,066 5,678	5,225 4,098 5,736	6,249 4,130 5,782	5,265 4,162 5,826	5,280 4,168 5,871	2,410 6,295 4,168 5,914	2,410 6,305 4,168 5,944	2,410 6,313 4,168 5,973	2,410 6,334 4,168 6,028	6,348 4,166 6,051	2,410 6,348 4,168 6,051	179 134 416	29% 33% 74%

### Table SC-12

#### South of Delta Off-Aqueduct Storage Total Combined Environmental and Ag & Urban Water Supply Benefits versus Storage Volume

#### Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 3500 cfs Conveyance Capacity With Expanded Banks PP Capacity

	A MERCHANIS .	4000	4. Magazina	SKH 2 2 .	# E Par	Mar Alline	de Farte	# 2 % ·	7			Contract of	1,500,000		
			2.4 × 34		- 1 De-		W AND		NO YEAR'S			2.22	M. soleness	Marine im	Machinero
Run Identifiers		3C781	80702	3C783		acres "			SC/98	SCIO	SCYID	101	York Y	Net fremate	(percent)
Maximum Storage Volume (TAF)	Bee 7	100	250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000	1 11 11 11	*******	Decourt.)
Environmental Benefits 71-Year Average	3,768	3,802	3,822	3,839	3,848	3,854	3,867	3,850	3,860	3,860	3,860	3,860	3,860	92	24%
1928-34 Dry Period Average	3,195	3,222	3,256	3,287	3,315	3,343	3,345	3,345	3,345	3,345	3,345	3,345	3,345	151	4.7%
Dry Year Average	3,456 2,938	3,533 2,954	3,566 3,006	3,592	3,602 3,111	3,603 3,145	3,603	3,663 3,182	3,803 3,189	3,603 3,189	3,603 3,189	3,603 3,189	3,603	146 251	4.2% 8.5%
Critically Dry Year Average Minimum Annual	2,410	2,410	2,492	2,533	2,899	2,796	3,164 2,814	2,814	2,814	2,814	2,814	2,814	2,814	404	16.7%
A - A I labora Donnative															
Ag & Urban Benefits 71-Year Average	5,166	6,166	6,158	6,154	6,150	6,146	6,144	6,142	6,141	6,139	6,137	6,136	6,169	0	0.0%
1928-34 Dry Period Average	4,033	4,043	4,031	4,031	4,031	4,028	4,024	4,024	4,024	4,024	4,024	4,024	4,043	10	0.2%
Dry Year Average Critically Dry Year Average	5,635 3,480	5,629 3,503	5,617 3,503	5,614 3,502	5,512 3,502	5,611 3,502	5,609 3,502	5,607 3,502	5,606 3,502	5,509 3,502	5,596 3,501	5,598 3,501	5,635 3,503	0 23	0.0% 0.7%
Minimum Annual	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	2,184	23	8.0%
er and the garden had the	arm se	***	4 2 2 7 3	انتہ ہے۔ عاق	E. Faci	ties Allocal	Son Factor	e 25%		. 23.44	( <del>**</del> ****		. Syme	5-3°	
	1		- 3		1 400	والمراجعة والما	÷	707	-				Maximum, Total	Medinos	Managerian
Run Mentifiers	Bas Z	78C712	3C711	90714	SCTIS	\$0718	SC717	\$C718	9C719	3C129 -	90725	9C722	Value	Value	(percent;
Maximum Storage Volume (TAF)	0	100	250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000			
Environmental Benefits															
71-Year Average	3,768	3,795	3,815	3,829	3,840	3,846	3,848	3,850	3,852	3,854	3,855	3,855	3,855	87	2.3%
1928-34 Dry Period Average	3,195	3,215	3,241	3,265	3,287	3,309	3,311	3,311	3,311	3,311	3,311	3,311	3,311	116	3.5%
Dry Year Average Critically Dry Year Average	3,456 2,938	3,516 2,950	3,557 2,981	3,572 3,041	3,591 3,075	3,595 3,105	3,595	3,595 3,132	3,595 3,146	3,595 3,160	3,595 3,166	3,595 3,168	3,595 3,168	138 230	4 0% 7.8%
Minimum Annuai	2,410	2.410	2,444	2.444	2,537	2,689	2,699	2,699	2,699	2,699	2,699	2,596	2,899	286	12.0%
Ag & Urban Benefits 71-Year Average	6 169	5,181	5,192	6,215	6,227	6.237	6.245	6,255	6,263	6,270	6,260	6,289	6,285	120	2.0%
1928-34 Dry Period Average	4,033	4,050	4,047	4,056	4,065	4,053	4,051	4,051	4,051	4,051	4,051	4,051	4,065	31	0.8%
Dry Year Average	5,635	5,643	5,646	5,664	5,675	5,677	5,579	5,551	5,65C	5,680	5,667	5,693	5,693	56	1.0%
Critically Dry Year Average Mickneim Annual	3,480 2,184	3,505 2 184	3,507 2,184	3,50G 2,184	3,512 2,184	3,516 2,184	3,515 2,184	3,515 2,184	3,515 2,184	3,519 2,184	3,530	3,540 2,184	3,540 2,184	<b>6</b> 1	17%
The second second	2,104	a: 104	4,104	a., (04	A,104	4,104	<u>در ۱۵۰</u>	2.104	.,107		2,104	2,104	2,104		<b>U.U%</b>
THE BUILDING			K 48044	te-fire been	and Facili	ties Alloca	Ion Factor	» 50%	<del></del>	. 51 E		-dja, ; , ;		Ag	
	<b>1</b> √ 1	****	API T			55 XX 3	A			-			Meximum	Maximum	Maximum
Run identifiers	Bus 2	\$C723	SCT26	SC725	\$0728	SC/27	SCT28	SCT	\$C/14	SC/SS	SC712		Total	Value	Increase (percent)
Maximum Storage Volume (TAF)	0	10C	250	50X	750	1,000	1,25G	1,500	1,750	2,000	2,500	3,000		<u> </u>	- Auto-Capiti
Environmenta Benefits 71-Year Average	3,766	3.787	3.505	3.817	3.825	3,833	3,838	3,840	3 841	3.843	3.845	3.848	3.848	80	2.1%
1928-34 Dry Penod Average	3,195	3,205	3,226	3,242	3,258	3,273	3,274	3,274	3,274	3,274	3,274	3,274	3,274	80	2.5%
Dry Year Average	3,456	3,496	3,536	3,554	3,564	3,577	3,569	3,590	3,500	3,590	3,500	3,590	3,590	134	3 9%
Oriscally Dry Year Average Vinimum Annuai	2,938 2,410	2,946 2,410	2,960 2,410	2,998 2,410	3,033 2,410	3,055 2,439	3,067 2,445	3,076 2,448	3,085 2,448	3,094 2,448	3,112 2,448	3,130 2,448	3,130 2,448	191 38	6.5% 1.6%
						***						_,			
		£ 104	# mc	£ 000		e 221			• 272	e 227	# 3E3		# 2EG	187	7 OV
71-Year Average	6,169 4,033	5,198 4,057	6,225 4 063	6,263 4.081	6,285 4.096	6,301 4 078	6,313 4,077	6,324 4.077	6,332 4,077	6,337 4,077	<b>6,353</b> 4,077	6,356 4,077	8,356 4,095	187 62	3.0% 1.5%
71-Year Average 1926-34 Dry Petiod Average Dry Year Average	4,033 5,635	4,057 5,658	4,063 6,678	4,081 5,704	4,096 5,708	4.078 5,722	4,077 5,739	4,077 5,752	4,077 5,772	4,077 5,787	4,077 5,833	4,077 5,837	4,095 5,837	62 202	1,5% 3.5%
71-Year Average 1926-34 Dry Period Average Dry Year Average Critically Dry Year Average	4,033 5,635 3,486	4,057 5,658 3,507	4,063 6,678 3,506	4,081 5,704 3,518	4,096 5,708 3,517	4,078 5,722 3,521	4,077 5,739 3,532	4,077 5,752 3,542	4,077 5,772 3,553	4,077 5,787 3,564	4,077 5,833 3,585	4,077 5,837 3,595	4,095 5,837 3,595	62 202 115	1,5% 3.6% 3,3%
71-Year Average 1926-34 Dry Period Average Dry Year Average Critically Dry Year Average	4,033 5,635	4,057 5,658	4,063 6,678	4,081 5,704	4,096 5,708	4.078 5,722	4,077 5,739	4,077 5,752	4,077 5,772	4,077 5,787	4,077 5,833	4,077 5,837	4,095 5,837	62 202	1,5% 3.5%
71-Year Average 1926-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	4,033 5,635 3,480 2,184	4,057 5,658 3,507 2,184	4,063 5,678 3,506 2,184	4,081 5,704 3,518 2,184	4,096 5,708 3,517 2,184	4,078 5,722 3,521 2,184	4,077 5,739 3,532 2,184	4,077 5,752 3,542 2,184	4,077 5,772 3,553	4,077 5,787 3,564	4,077 5,833 3,585 2,184	4,077 5,837 3,595 2,196	4,095 5,837 3,595 2,195	62 202 115 12	1,5% 3.6% 3,3%
Ao & When Benefur 17-Year Average 1926-34 Dry Petrod Average Dry Year Average Critically Dry Year Average Minimum Annual	4,033 5,635 3,486	4,057 5,658 3,507 2,184	4 063 6 678 3 508 2 164	4,081 5,704 3,518 2,184	4,096 5,708 3,517 2,184	4,078 5,722 3,521 2,184	4,077 5,739 3,532 2,184	4,077 5,752 3,542 2,184 =72%	4,077 5,772 3,553 2,184	4,077 5,787 3,564 2,184	4,077 5,833 3,585 2,184	4,077 5,837 3,595 2,196	4,095 5,837 3,595 2,196	62 202 115 12 Maximum I	1,5% 3,5% 3,3% 0,5%
71-Yaar Average 1926-34 Dry Pentod Average Dry Yata Average Critically Dry Yata Average Minimum Annual	4,033 5,635 3,480 2,184	4,057 5,658 3,507 2,184	4 063 6 678 3 508 2 164	4,081 5,704 3,518 2,184	4,096 5,708 3,517 2,184	4,078 5,722 3,521 2,184	4,077 5,739 3,532 2,184	4,077 5,752 3,542 2,184 =72%	4,077 5,772 3,553 2,184	4,077 5,787 3,564 2,184	4,077 5,833 3,585 2,184	4,077 5,837 3,595 2,196	4,095 5,837 3,595 2,196	62 202 115 12	1,5% 3,5% 3,3% 0,5%
71-Year Average 1928-34 Dry Petrod Average Dry Year Average Cinceally Dry Year Average Minimum Annual	4,033 5,635 3,480 2,184	4,057 5,658 3,507 2,184	4,063 5,678 3,506 2,184	4,081 5,704 3,518 2,184	4,096 5,708 3,517 2,184	4,078 5,722 3,521 2,184	4,077 5,739 3,532 2,184	4,077 5,752 3,542 2,184 =72%	4,077 5,772 3,553	4,077 5,787 3,564 2,184	4,077 5,833 3,585 2,184	4,077 5,837 3,595 2,196	4,096 5,837 3,595 2,196 Macdimum	62 202 115 12 Maximum "Nist	1,5% 3,6% 3,3% 0,5% Mudmuro Incresses
71-Year Average 1928-34 Dry Period Average Dry Year Average Circleth Dry Year Average Minimum Annuk Run Identifiers Macimum Storage Volume (TAF)	4,033 5,635 3,480 2,184 Bare 2	4,057 5,658 3,507 2,184	4,063 5,678 3,508 2,184	4,081 5,704 3,518 2,184	4,096 5,708 3,517 2,184	4,078 5,722 3,521 2,164	4,077 5,739 3,532 2,184 Son Factor	4,077 5,752 3,542 2,184 = 75%	4,077 5,772 3,553 2,184	4,077 5,787 3,564 2,184	4,077 5,833 3,585 2,184	4,077 5,837 3,595 2,196	4,096 5,837 3,595 2,196 Macdimum	62 202 115 12 Maximum "Nist	1,5% 3,6% 3,3% 0,5% Mudmuro Incresses
71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Maximum Annual  Run Identifiers Maximum Storage Volume (TAF) Emorphomental Baseries	4,033 5,635 3,480 2,184 Bare 2	4,057 5,658 3,507 2,184	4,063 5,678 3,508 2,184	4,081 5,704 3,518 2,184	4,096 5,708 3,517 2,184	4,078 5,722 3,521 2,164	4,077 5,739 3,532 2,184 Son Factor	4,077 5,752 3,542 2,184 = 75%	4,077 5,772 3,553 2,184	4,077 5,787 3,564 2,184	4,077 5,833 3,585 2,184	4,077 5,837 3,595 2,196	4,096 5,837 3,595 2,196 Macdimum	62 202 115 12 Maximum "Nist	1,5% 3,6% 3,3% 0,5% Mudmuro Incresses
71-Year Average 1928-3 Up Period Average Dry Year Average Critically Dry Year Average Aleksmum Averual  Run Identifiers Machinum Storage Volume (TAF) Emvornmental Banellis 71-Year Average	4,033 5,635 3,480 2,184 2,184 2,184 2,184 2,184 3,768 3,195	4,057 5,658 3,507 2,184 50734 100 3,778 3,201	4,063 5,678 3,508 2,184 50735 250 3,789 3,210	4,081 5,704 3,518 2,184 507 500 3,800 3,219	4,096 5,708 3,517 2,184 Feet 6C237 750 3,804 3,227	4,078 5,722 3,521 2,184 (Bee Alloc 8 50736 1,000 3,808 3,235	4,077 5,739 3,532 2,184 Son Factor 1,250 3,811 3,235	4,077 5,752 3,542 2,184 = 75% 1,500 3,814 3,235	4,077 5,772 3,553 2,164 5,241 1,750 3,817 3,235	4,077 6,787 3,564 2,184 2,000 3,820 3,235	4,077 5,833 3,585 2,184 60,743 2,500 3,825 3,235	4,077 5,837 3,595 2,196 86,744 3,000 3,829 3,236	4,096 5,837 3,595 2,196 Hardmam Value 3,829 3,235	62 202 115 12 Startment Nist Value	1.5% 3.5% 3.3% 0.5% Mudmigo hoveres (percent)
Ti-Year Average 1928-38 Dry Period Average Dry Year Average Dry Year Average Cabolity Dry Year Average Maintenan Annual  Ruin Identifiers Medimum Storage Volume (TAF) Emvronmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Ave	4,033 5,635 3,450 2,184 4 ## 2 0 3,768 3,195 3,456	4,057 5,656 3,507 2,184 \$C734 100 3,778 3,201 3,476	4,063 5,678 3,506 2,184 \$50733 250 3,789 2,210 3,499	80736 5000 3,518 2,184 80736 500 3,800 3,219 3,521	4,096 5,708 3,517 2,184 6C237 750 3,804 3,227 3,530	4,078 5,722 3,521 2,184 (Bee Alfoca 1,000 3,808 3,235 3,534	4,077 5,739 3,532 2,184 Sort, Factor 1,250 3,811 3,235 3,538	4,077 5,752 3,542 2,184 = 75% 1,500 3,814 3,235 3,544	4,077 5,772 3,553 2,184 5,025 1,750 3,817 3,215 3,551	4,077 5,787 3,564 2,184 2,000 3,200 3,235 3,559	4,077 5,833 3,585 2,184 66,743 2,500 3,825 3,235 3,568	4,077 5,837 3,595 2,196 86744 3,000 3,829 3,236 3,577	4,096 5,837 3,595 2,196 2,196 2,196 3,829 3,235 3,577	62 202 115 12 Martinum Not Valor	1.5% 3.5% 3.3% 0.5% Mudmure Increase (percent)
11-Year Average 1292-34 Day Petrod Average Day Year Average Day Year Average Blan Identifiers Blan Identifie	4,033 5,635 3,480 2,184 2,184 2,184 2,184 2,184 3,768 3,195	4,057 5,658 3,507 2,184 50734 100 3,778 3,201	4,063 5,678 3,508 2,184 50735 250 3,789 3,210	4,081 5,704 3,518 2,184 507 500 3,800 3,219	4,096 5,708 3,517 2,184 Feet 6C237 750 3,804 3,227	4,078 5,722 3,521 2,184 (Bee Alloc 8 50736 1,000 3,808 3,235	4,077 5,739 3,532 2,184 Son Factor 1,250 3,811 3,235	4,077 5,752 3,542 2,184 = 75% 1,500 3,814 3,235	4,077 5,772 3,553 2,164 5,241 1,750 3,817 3,235	4,077 6,787 3,564 2,184 2,000 3,820 3,235	4,077 5,833 3,585 2,184 60,743 2,500 3,825 3,235	4,077 5,837 3,595 2,196 86,744 3,000 3,829 3,236	4,096 5,837 3,595 2,196 Hardmam Value 3,829 3,235	62 202 115 12 Startment Nist Value	1.5% 3.5% 3.3% 0.5% Mudmure Increase (percent)
71-Year Average Day Sear Average Day Sear Average Day Sear Average Maintenan Annual  Run Identifiers Macinum Storage Volume (TAF) Emergencental Banetis T-Year Average 1928-34 Day Percol Average Day Year Average Manager Oncode) Day Year Average Manager Manager Oncode) Day Year Average Manager M	4,033 5,635 3,480 2,184 7,832 0 3,768 3,195 3,456 2,938	4,057 5,658 3,507 2,184 5,0734 100 3,778 3,201 3,476 2,941	4,063 5,678 3,506 2,184 250 3,789 3,210 3,499 2,948	4,081 5,704 3,518 2,184 85736 500 3,800 3,219 3,521 2,961	4,096 5,708 3,517 2,184 6C237 750 3,804 3,227 3,530 2,977	4,078 5,722 3,521 2,184 (Bee Allec a) 50,738 1,000 3,808 3,235 3,534 2,989	4,077 5,739 3,532 2,184 Sep. Factor 1,250 3,811 3,235 3,538 3,002	4,077 5,752 3,542 2,184 = 75% 1,500 3,814 3,215 3,544 3,012	3,817 3,561 3,561 3,817 3,215 3,561 3,021	### 4,077 \$,787 3,564 2,184 2,000 3,255 3,559 3,027	4,077 5,833 3,585 2,184 50,745 2,500 3,825 3,235 3,568 3,036	4,077 5,837 3,595 2,196 8,57 3,000 3,829 3,235 3,577 3,039	4,096 5,837 3,595 2,196 Agademum (* Tetal Value 3,829 3,235 3,577 3,039	52 202 115 12 Maximum *Net Valor 50 41 120 101	1.5% 3.5% 0.5% Madenuro Irorana (percan) 1.5% 1.5% 2.5% 3.4%
71-Year Average 1928-34 Dry Period Average Dry Year Average Dry Year Average Minimum Annus  Ruin Identifiers Meadmum Storage Volume (TAF) Emergenental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Chically Dry Year Average Mearmum Annus Ang E Urban Benefits Ag & Urban Benefits	4,033 5,635 3,480 2,184 4 ###2 D 3,768 3,195 3,456 2,932 2,410	4,057 5,656 3,507 2,184 100 3,778 3,201 3,476 2,941 2,410	4,063 6,678 3,508 2,184 \$50733 250 3,789 2,210 3,499 2,948 2,410	4,081 6,704 3,518 2,184 80738 500 3,800 3,219 3,521 2,961 2,410	4,096 6,708 3,517 2,184 2 Fact 6CTS 750 3,804 3,227 3,530 2,917 2,410	4,078 5,722 3,521 2,184 1,000 3,808 3,235 3,534 2,989 2,410	4,077 5,739 3,532 2,184 801, Factor 1,250 3,811 3,235 3,538 3,002 2,410	4,077 5,752 3,552 2,184 = 756 1,500 3,814 3,235 3,544 3,012 2,410	4,077 5,772 2,553 2,184 8C(81 1,750 3,817 3,255 3,551 3,021 2,410	4,077 5,787 3,564 2,184 2,000 3,235 3,559 3,027 2,410	4,077 5,833 3,586 2,184 5C/43 2,500 3,825 3,235 3,036 2,410	4,077 5,837 3,596 2,196 2,196 3,000 3,829 3,236 3,577 3,039 2,410	4,095 5,837 3,595 2,196 2,196 Wasse 3,829 3,235 3,577 3,039 2,410	62 202 202 115 12 12 Maximum Walce 60 41 120 101 0	1.5% 3.6% 3.3% 0.5% Madenura harrawa (parcast) 1.5% 1.3% 2.5% 3.4% 6.0%
71-Year Average 1928-39 Dry Period Average Dry Year Average Cribcelly Dry Year Average Minimum Annua  Plan Identifiers Madminim Storage Volume (TAF) Emmonmental Benefits 71-Year Average Dry Year Average Cribcelly Dry Year Average Cribcelly Dry Year Average Cribcelly Dry Year Average Age Ethina Benefits 11-Year Average	4,033 5,535 3,450 2,184 4 # F S S S S S S S S S S S S S S S S S S	4,057 5,658 3,507 2,184 5,0734 100 3,778 3,201 3,476 2,941	4,063 6,678 3,508 2,184 2,184 250 3,789 2,210 3,499 2,948 2,410 6,255	4,081 5,704 3,518 2,184 50736 500 3,800 3,219 3,521 2,961 2,410 6,305	4,096 5,708 3,517 2,184 6C237 750 3,804 3,227 3,530 2,977	4,078 5,722 3,521 2,164 (See Affoca 1,000 3,808 3,235 3,534 2,989 2,410 6,358	4,077 5,739 3,532 2,184 Sep. Factor 1,250 3,811 3,235 3,538 3,002	# 75% #	4,077 5,772 3,553 2,184 1,750 3,817 3,215 3,551 3,021 2,410 6,395	## 4,077 \$,787 3,564 2,184 2,184 ## 2,000 3,820 3,235 3,559 3,027 2,410 6,404	4,077 5,833 3,586 2,184 6C/35 2,500 3,825 3,235 3,566 3,036 2,410	4,077 5,837 3,596 2,196 2,196 5,774 3,000 3,829 3,236 3,577 3,038 2,410	4,096 5,837 3,595 2,196 Agademum (* Tetal Value 3,829 3,235 3,577 3,039	52 202 115 12 Maximum *Net Valor 50 41 120 101	1.5% 3.5% 3.3% 0.5% Madmure horassa (percant) 1.5% 1.3% 3.5% 3.4%
71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual  Run Identifiers Macinium Storage Volume (TAF) Emvironmental Benefits 71-Year Average Dry Year Average Critically Dry Year Average Critically Dry Year Average 1928-34 Dry Period Average 1928-35 Dry Period Average 1928-36 Dry Period Average 19	4,033 5,635 3,450 2,184 7 E per 2 0 3,768 3,165 2,938 2,410 6,165 4,033 3,635	4,057 5,658 3,507 2,184 100 3,778 3,201 3,476 2,941 2,410 6,214 4,064 5,674	4,063 6,678 3,508 2,184 250 3,789 2,948 2,410 6,255 4,079 5,706	4,081 5,704 3,518 2,184 50736 500 3,219 3,521 2,961 2,410 6,305 4,105 5,733	4,096 5,708 3,517 2,184 5,217 750 3,804 3,227 3,530 2,977 2,410 6,338 4,111 5,756	4,078 5,722 3,521 2,164 (699 Allocal 1,000 3,808 3,235 3,534 2,989 2,410 6,359 4,103 5,779	4,077 5,739 3,532 2,184 Sort, Factor 1,250 1,250 3,811 3,235 3,538 3,002 2,410 6,371 4,102 5,816	4,077 5,752 3,542 2,154 = 72% 1,500 3,814 3,235 3,544 3,235 3,544 4,102 5,861	4,077 5,772 3,553 2,184 5,267 1,750 3,817 3,225 3,561 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021	4,077 5,787 3,564 2,184 2,184 2,000 3,235 3,536 3,027 2,410 6,404 4,102 5,928	4,077 5,833 3,586 2,184 56,743 2,500 3,825 3,235 3,568 3,036 2,410 6,414 4,102 5,941	4,077 5,837 3,596 2,196 2,196 8,074 3,000 3,829 3,577 3,039 2,410 6,421 4,102 5,932	4,095 5,837 3,595 2,196 2,196 7 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	62 202 202 115 12 12 12 12 12 12 12 12 10 10 10 10 10 10 252 78 306	1.5% 3 6% 3.3% 0.5% Madenges brorassa (parcase) 1.5% 3.4% 0.0% 4 1% 1.5% 5.4% 5.4%
71-Year Average 1928-38 Un Period Average Dry Year Average Dry Year Average Maintenan Average Maintenan Average Maintenan Average Maintenan Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dribushy Dry Year Average Maintenan Average Dry Year Average	4,033 5,655 3,450 2,184 4 \$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	4,057 5,658 3,507 2,184 5,0734 100 3,778 3,201 3,476 2,941 2,410 6,214 4,064 5,674 3,508	4,063 5,678 3,508 2,184 5,218 250 3,789 3,210 3,210 3,210 3,210 3,210 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,	4,081 5,704 3,518 2,184 500 3,800 3,219 3,521 2,961 2,410 6,305 4,105 5,733 3,519	4,096 5,708 3,517 2,184 4 4 4 4 750 3,804 3,277 2,410 6,338 4,111 5,756 3,528	4,078 5,722 3,521 2,184 (See Allocal 1,000 3,808 3,235 2,989 2,410 6,359 4,103 5,779 3,543	4,077 5,732 3,532 2,184 864, Fector 1,250 1,250 3,511 3,215 3,538 3,002 2,410 6,371 4,102 5,816 3,556	4,077 5,752 3,752 2,184 = 75% 507 48 1,500 3,814 3,215 3,544 3,012 2,410 6,384 4,102 5,861 3,575	4,077 5,772 3,553 2,184 5,241 1,750 3,517 3,235 3,021 2,410 6,395 4,102 5,905	4,077 8,787 3,787 2,184 2,184 2,000 3,215 3,559 3,027 2,410 6,404 4,102 5,928 3,600	4,077 5,633 3,585 2,184 56,745 2,500 3,825 3,235 3,235 2,410 6,414 4,102 5,941 3,599	4,077 5,837 3,596 2,196 2,196 6,744 3,000 3,829 3,236 3,577 3,039 2,410 6,421 4,102 5,932 5,593	4,096 5,837 3,595 2,196 2,196 2,196 3,829 3,235 3,577 3,039 2,410 6,421 4,111 5,941 3,860	62 202 203 115 12 12 12 10 10 1 0 0 1257 78 306 120 101 101 101 101 101 101 101 101 101	1.5% 36% 3.3% 0.5% Madmum browns (percent) 1.5% 1.3% 2.5% 3.4% 4.1% 1.9% 5.4% 5.4%
71-Year Average 1928-3 the Period Average Dry Year Average Dry Year Average Minimum Annux  Paun Identifiers Mischimum Storage Volume (TAF)  Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dribush Dry Year Average Momentum Annux  Average Critically Dry Period Average Dry Year Average Momentum Annux  Average 1928-34 Dry Period Average Dry Year Average	4,033 5,635 3,450 2,184 7 E per 2 0 3,768 3,165 2,938 2,410 6,165 4,033 3,635	4,057 5,658 3,507 2,184 100 3,778 3,201 3,476 2,941 2,410 6,214 4,064 5,674	4,063 6,678 3,508 2,184 250 3,789 2,948 2,410 6,255 4,079 5,706	4,081 5,704 3,518 2,184 50736 500 3,219 3,521 2,961 2,410 6,305 4,105 5,733	4,096 5,708 3,517 2,184 5,217 750 3,804 3,227 3,530 2,977 2,410 6,338 4,111 5,756	4,078 5,722 3,521 2,164 (699 Allocal 1,000 3,808 3,235 3,534 2,989 2,410 6,359 4,103 5,779	4,077 5,739 3,532 2,184 Sort, Factor 1,250 1,250 3,811 3,235 3,538 3,002 2,410 6,371 4,102 5,816	4,077 5,752 3,542 2,154 = 72% 1,500 3,814 3,235 3,544 3,235 3,544 4,102 5,861	4,077 5,772 3,553 2,184 5,267 1,750 3,817 3,225 3,561 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021 3,021	4,077 5,787 3,564 2,184 2,184 2,000 3,235 3,536 3,027 2,410 6,404 4,102 5,928	4,077 5,833 3,586 2,184 56,743 2,500 3,825 3,235 3,568 3,036 2,410 6,414 4,102 5,941	4,077 5,837 3,596 2,196 2,196 8,074 3,000 3,829 3,577 3,039 2,410 6,421 4,102 5,932	4,095 5,837 3,595 2,196 2,196 7 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	62 202 202 115 12 12 12 12 12 12 12 12 10 10 10 10 10 10 252 78 306	1.5% 3 6% 3.3% 0.5% Madenges brorassa (parcase) 1.5% 3.4% 0.0% 4 1% 1.5% 5.4% 5.4%
Ti-Veak Average 1928-38 Day Period Average Day Yeak Average Day Yeak Average Average Average Average Average Average Average Average Average 1928-34 Day Period Average Day Yeak Average Day Yeak Average Ti-Veak Average Ti-Veak Average Average 1928-34 Day Period Average Day Yeak Average Ti-Veak Average Day Yeak Average	4,033 5,655 3,450 2,184 4 \$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	4,057 5,658 3,507 2,184 5,0734 100 3,778 3,201 3,476 2,941 2,410 6,214 4,064 5,674 3,508	4,063 5,678 3,508 2,184 5,218 250 3,789 3,210 3,210 3,210 3,210 3,210 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,	4,081 5,704 3,518 2,184 500 3,800 3,219 3,521 2,961 2,410 6,305 4,105 5,733 3,519	4,096 5,708 3,517 2,184 4 4 4 4 750 3,804 3,277 2,410 6,338 4,111 5,756 3,528	4,078 5,722 3,521 2,184 (See Allocal 1,000 3,808 3,235 2,989 2,410 6,359 4,103 5,779 3,543	4,077 5,732 3,532 2,184 864, Fector 1,250 1,250 3,511 3,215 3,538 3,002 2,410 6,371 4,102 5,816 3,556	4,077 5,752 3,752 2,184 = 75% 507 48 1,500 3,814 3,215 3,544 3,012 2,410 6,384 4,102 5,861 3,575	4,077 5,772 3,553 2,184 5,241 1,750 3,517 3,235 3,021 2,410 6,395 4,102 5,905	3,820 3,235 3,027 2,410 6,404 4,102 5,928 3,830 2,206	4,077 5,833 3,585 2,184 50743 2,500 3,825 3,235 3,235 3,235 3,235 2,410 6,414 4,102 5,941 3,599 2,199	4,077 5,837 3,595 2,196 2,196 3,000 3,829 3,236 3,577 3,039 2,410 6,421 4,102 5,932 3,599 2,196	4,096 5,837 3,595 2,196 2,196 2,196 3,829 3,235 3,577 3,039 2,410 6,421 4,111 5,941 3,860	62 202 203 115 12 12 12 10 10 1 0 0 1257 78 306 120 101 101 101 101 101 101 101 101 101	1.5% 3.6% 3.3% 0.5% Madmure browns (percent) 1.5% 1.3% 2.5% 3.4% 6.0%
71-Year Average 1928-3 the Period Average Dry Year Average Dry Year Average Minimum Annux  Paun Identifiers Mischimum Storage Volume (TAF)  Environmental Benefits 71-Year Average 1928-34 Dry Period Average Dribush Dry Year Average Momentum Annux  Average Critically Dry Period Average Dry Year Average Momentum Annux  Average 1928-34 Dry Period Average Dry Year Average	4,033 5,655 3,450 2,184 4 \$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	4,057 5,658 3,507 2,184 5,0734 100 3,778 3,201 3,476 2,941 2,410 6,214 4,064 5,674 3,508	4,063 5,678 3,508 2,184 5,218 250 3,789 3,210 3,210 3,210 3,210 3,210 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,010 4,	4,081 5,704 3,518 2,184 500 3,800 3,219 3,521 2,961 2,410 6,305 4,105 5,733 3,519 2,184	4,096 5,708 3,517 2,184 5,197 750 3,804 3,227 3,530 2,977 2,410 6,338 4,111 5,756 3,528 2,184	4,078 5,722 3,521 2,184 (Bee Alfoca 1,000 3,808 3,235 3,534 2,989 2,410 6,359 4,103 5,779 3,543 2,184	4,077 5,739 3,532 2,184 507, Fector 1,250 1,250 1,250 3,811 3,215 3,538 3,002 2,410 6,371 4,102 5,816 3,539 2,184	4,077 5,752 2,184 2,184 1,500 3,814 3,215 3,544 3,015 2,410 6,384 4,102 2,184 4,102 2,184 4,102 2,184	4,077 5,775 2,553 2,184 5,215 1,750 3,817 3,215 3,561 3,021 3,021 4,102 5,905 4,102 5,905 3,591 2,184	3,820 3,235 3,027 2,410 6,404 4,102 5,928 3,830 2,206	4,077 5,833 3,585 2,184 50743 2,500 3,825 3,235 3,235 3,235 3,235 2,410 6,414 4,102 5,941 3,599 2,199	4,077 5,837 3,595 2,196 2,196 3,000 3,829 3,236 3,577 3,039 2,410 6,421 4,102 5,932 3,599 2,196	4,006 5,877 3,595 2,196 43- Fleedmann it Tetal Value 3,829 3,235 3,577 3,039 2,410 6,421 4,111 5,941 3,940 2,208	52 202 202 202 202 202 202 202 202 202 2	1.5% 3.5% 3.5% 3.5% 3.5% 3.5% 3.5% 3.5% 3
71-Year Average 1928-3 für Period Average Dry Year Average Dry Year Average Minimum Annus  Run Identifiere Machimum Storage Volume (TAF)  Emorronmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Crisually Dry Year Average Momma Annus Average Dry Year Average Dry Year Average Dry Year Average Momma Annus Dry Year Average Dry Year Average Dry Year Average Crisually Dry Year Average Momma Average Dry Year Average Crisually Dry Year Average Momma Average Dry Year Average Momma Annus	4,033 5,555 3,450 2,184 4,55 3,768 3,165 3,456 2,938 2,410 6,165 4,033 5,355 3,456 2,938 2,410	4,057 5,658 3,507 2,184 100 3,778 3,201 3,476 2,941 2,410 6,214 4,064 5,674 3,508 2,184	4.063 5.678 3.506 2.184 250 3.786 2.210 3.786 2.210 3.499 2.948 2.410 6.255 4.079 5.706 3.512 2.184	4,081 5,704 3,518 2,184 2,184 50738 500 3,219 3,521 2,961 2,410 6,305 4,105 5,733 3,519 2,184	4,096 5,708 3,517 2,184 Face 61237 750 3,804 3,227 2,410 6,338 4,111 5,756 3,526 2,184 Face Face Face Face Face Face Face Face	4,078 5,722 2,1521 2,164 (Bee Affects 1,000 3,808 3,235 3,234 2,989 2,410 6,359 4,103 5,779 3,543 2,164	4,077 5,739 3,532 2,184 Ser, Fector 1,250 1,250 3,811 3,235 3,502 2,410 6,371 4,102 5,816 3,559 2,164	4,077 5,752 2,154 2,154 2,154 2,154 1,500 3,814 3,215 3,514 3,012 2,410 6,384 4,102 6,384 4,102 5,164 1,575 2,164	4,077 6,772 3,553 2,184 1,750 3,817 3,255 3,551 3,021 2,410 5,395 4,102 5,905 5,905 5,905	4,077 6,787 3,564 2,184 2,000 3,235 3,559 3,027 2,410 6,404 4,102 6,404 4,102 6,404 4,102 6,404 4,102 6,208	4,077 5,831 3,585 2,184 2,500 3,825 3,235 3,235 3,036 2,410 6,414 4,102 5,941 3,599 2,199	4,077 5,837 3,595 2,196 2,196 3,000 3,829 3,236 3,577 3,039 2,410 6,421 4,102 5,932 3,599 2,196	4,096 5,837 3,595 2,196 2,196 3,295 3,277 3,039 2,410 6,421 4,111 5,941 3,800 2,208	52 202 202 202 202 202 202 202 202 202 2	1.5% 3.3% 0.5% Madenges bersess 1.5% 1.3% 2.5% 3.4% 3.4% 3.4% 3.5% 3.4% 3.5% 3.1%
11-Year Average 126-34 Day Period Average Day Year Average Day Sea Average Cacelly Day Year Average Allemmen Annual  Run Identifiers Assimilation Storage Volume (TAF) Period Average 126-34 Day Period Average 126-34 Day Period Average Disturbly Day Year Average Chically Day Year Average 11-Year Average 11-Year Average 126-34 Day Period Average Day Year Average Chically Day Period Average Day Year Average Chically Day Period Average Chically Day Period Average Chically Day Period Average Chically Day Period Average Chically Day Year A	4,033 5,655 3,450 2,184 4 \$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	4,057 5,658 3,507 2,184 5,0734 100 3,778 3,201 3,476 2,941 2,410 6,214 4,064 5,674 3,508	4.063 5.678 3.508 2.184 250 3.786 2.210 3.786 2.210 3.499 2.948 2.410 6.255 4.079 5.708 3.512 2.184	4,081 5,704 3,518 2,184 500 3,800 3,219 3,521 2,961 2,410 6,305 4,105 5,733 3,519 2,184	4,096 5,708 3,517 2,184 5,197 750 3,804 3,227 3,530 2,977 2,410 6,338 4,111 5,756 3,528 2,184	4,078 5,722 3,521 2,184 Bee Affects 1,000 3,502 3,235 1,000 3,802 3,235 3,534 2,999 2,410 6,359 4,103 5,773 4,103 5,773 1,184 1,185 1,184 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185	4,077 5,739 3,532 2,184 507, Fector 1,250 1,250 1,250 3,811 3,215 3,538 3,002 2,410 6,371 4,102 5,816 3,539 2,184	4,077 5,752 2,154 2,154 2,154 2,154 1,500 3,814 3,215 3,514 3,012 2,410 6,384 4,102 6,384 4,102 5,164 1,575 2,164	4,077 5,775 2,553 2,184 5,215 1,750 3,817 3,215 3,561 3,021 3,021 4,102 5,905 3,591 2,184	3,820 3,235 3,027 2,410 6,404 4,102 5,928 3,830 2,206	4,077 5,833 3,585 2,184 50743 2,500 3,825 3,235 3,235 3,235 3,235 2,410 6,414 4,102 5,941 3,599 2,199	4,077 5,837 3,595 2,196 2,196 3,000 3,829 3,236 3,577 3,039 2,410 6,421 4,102 5,932 3,599 2,196	4,006 5,877 3,595 2,196 43- Fleedmann it Tetal Value 3,829 3,235 3,577 3,039 2,410 6,421 4,111 5,941 3,940 2,208	52 202 202 202 202 202 202 202 202 202 2	1.5% 3.6% 3.2% 0.5% M. Labrages Increases (percent) 1.5% 3.4% 0.0% 4.1% 1.5% 5.4% 3.5% 4.1%
71-Year Average 1928-38 Un Period Average Dry Year Average Dry Year Average Chickelly Dry Year Average Missimum Annux  Fluin Identifiers Medimum Storage Volume (TAF) Emmonmental Benefits 71-Year Average 1928-39 Dry Year Average Missimum Annux  Average Critically Dry Year Average Missimum Annux  Average Dry Year Average Missimum Annux  Roun Identifiers	4,033 5,555 3,450 2,164 4,357 3,466 2,932 2,410 6,165 4,033 3,555 3,460 2,184	4.057 5.658 3.507 2.184 100 3.778 3.201 3.476 2.410 4.064 5.674 3.503 2.184	4.063 5.678 3.508 2.184 2.50 2.50 3.789 2.948 2.410 6.255 4.079 5.702 2.184 5.2742 5.2742 5.2742	4,081 5,704 3,518 2,184 2,184 500 3,219 3,521 2,961 2,410 6,305 4,105 5,733 3,519 2,184 8,007 47	4,096 5,708 5,708 3,517 2,184 61,237 750 3,804 3,227 3,530 4,111 5,756 2,184 Feeble 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744	4,076 5,722 1,521 2,164 (1,000 3,808 3,225 1,000 3,808 3,235 2,410 4,103 5,779 3,543 2,164	4,077 5,739 3,532 2,184 Sor, Factor 1,250 1,250 1,250 3,811 3,235 3,530 2,410 5,371 4,102 5,816 3,559 2,184	4,077 5,752 2,552 2,184 #75% 1,500 3,814 3,235 3,514 3,235 3,514 4,102 5,861 4,102 5,861 4,102 5,861 4,102 5,861 4,102 5,184 4,102 5,184 4,102 5,184 4,102 5,184 4,102 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5	4,077 5,772 3,553 2,184 3,553 5,553 3,551 3,551 3,551 3,551 3,021 2,410 2,590 5,395 4,102 5,905 3,591 2,184	# 4,077 6,787 3,564 2,184 2,184 2,000 3,235 3,502 3,502 3,502 3,502 4,102 5,920 3,600 2,206	4,077 5,833 3,585 2,184 5,743 2,500 3,825 3,235 3,036 2,410 6,414 4,102 5,941 3,599 2,199	4,077 5,837 3,595 2,196 2,196 3,000 3,829 3,235 3,577 3,039 2,410 6,421 4,102 5,932 4,102 5,932 5,196	4,096 5,837 3,595 2,196 2,196 3,295 3,277 3,039 2,410 6,421 4,111 5,941 3,800 2,208	52 202 202 202 202 202 202 202 202 202 2	1.5% 3.3% 0.5% Mademore hovessa (psecsed) 1.5% 1.3% 2.5% 1.3% 3.4% 4.1% 1.9% 5.4% 1.1%
11-Year Average 1920-38 Day Period Average Day Year Average Day Year Average Manuschild Programmer (TAF) Manuschild Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Manuschild Programmer (TAF)  Ma	3,768 3,450 2,164 3,762 3,762 3,762 3,165 3,456 2,932 2,410 6,165 4,033 3,535 3,466 2,932 2,410	4.057 5.656 3.507 2.184 100 3.778 3.201 3.476 2.941 4.054 5.674 3.500 2.184 100	4.063 6.676 3.506 2.164 5.723 250 3.780 3.210 3.499 2.948 2.410 6.255 4.079 5.700 3.512 2.184	4,081 5,704 3,518 2,184 2,184 85738 500 3,800 3,219 3,521 2,961 2,410 6,305 4,105 5,733 3,519 2,184 8,0747 5,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,184 8,000 1,100 8,000 1,184 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8	4,096 5,708 3,517 2,184 Factor 750 750 3,804 3,227 3,530 2,410 6,338 4,111 5,756 3,526 2,184 Factor 750	4,076 5,722 3,521 2,164 1,000 3,808 3,215 3,534 2,989 2,410 6,359 4,103 5,779 3,543 2,164 1,000	4,077 3,532 2,184 5,739 3,532 2,184 6,779 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,	4.077 5.752 2.154 2.154 1.500 1.500 3.814 3.012 2.410 6.384 4.102 2.156 6.384 4.102 2.156 6.384 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7.505 7	4,077 5,772 3,553 2,184 3,517 3,215 3,561 3,021 2,410 5,905 4,102 5,905 5,905 2,184 1,750	4,077 5,767 2,564 2,184 2,000 3,225 3,225 3,225 3,227 2,410 6,404 4,102 3,600 2,006	4,077 5,833 3,585 2,184 5,743 2,500 3,825 3,235 3,235 3,235 3,235 3,235 2,410 6,414 4,102 5,941 3,599 2,199 2,199 2,199	4,077 5,837 3,595 2,196 2,196 3,007 3,829 3,236 3,577 3,039 2,410 6,421 4,102 5,932 3,596 2,196 2,196 2,196 3,000	4,096 5,337 3,595 2,196 2,196 Value 3,225 3,235 3,577 3,039 2,410 6,421 4,111 5,941 3,600 2,208	62 202 202 202 202 202 202 202 202 202 2	1.5% 3.3% 0.5% Madings browns (percent) 1.5% 1.3% 2.5% 3.4% 4.1% 1.9% 5.4% 5.5% 1.1% Madinton Increase (percent)
11-Year Average 126-34 Day Period Average 129-34 Day Period Average 129-34 Day Period Average Idumium Annux  Ruin Identifiers Ruin Identifiers Residentifiers Residentifiers 11-Year Average 126-34 Day Period Average 126-34 Day	4,033 5,555 3,450 2,164 4,357 3,466 2,932 2,410 6,165 4,033 3,555 3,460 2,184	4.057 5.658 3.507 2.184 100 3.778 3.201 3.476 2.410 4.064 5.674 3.503 2.184	4.063 5.678 3.508 2.184 2.50 2.50 3.789 2.948 2.410 6.255 4.079 5.702 2.184 5.2742 5.2742 5.2742	4,081 5,704 3,518 2,184 2,184 500 3,219 3,521 2,961 2,410 6,305 4,105 5,733 3,519 2,184 8,007 47	4,096 5,708 5,708 3,517 2,184 61,237 750 3,804 3,227 3,530 4,111 5,756 2,184 Feeble 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744 5,744	4,076 5,722 1,521 2,164 (1,000 3,808 3,225 1,000 3,808 3,235 2,410 4,103 5,779 3,543 2,164	4,077 5,739 3,532 2,184 Sor, Factor 1,250 1,250 1,250 3,811 3,235 3,530 2,410 5,371 4,102 5,816 3,559 2,184	4,077 5,752 2,552 2,184 #75% 1,500 3,814 3,235 3,514 3,235 3,514 4,102 5,861 4,102 5,861 4,102 5,861 4,102 5,861 4,102 5,184 4,102 5,184 4,102 5,184 4,102 5,184 4,102 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5,184 5	4,077 5,772 3,553 2,184 3,553 5,553 3,551 3,551 3,551 3,551 3,021 2,410 2,590 5,395 4,102 5,905 3,591 2,184	# 4,077 6,787 3,564 2,184 2,184 2,000 3,235 3,502 3,502 3,502 3,502 4,102 5,920 3,600 2,206	4,077 5,833 3,585 2,184 5,743 2,500 3,825 3,235 3,036 2,410 6,414 4,102 5,941 3,599 2,199	4,077 5,837 3,595 2,196 2,196 3,000 3,829 3,235 3,577 3,039 2,410 6,421 4,102 5,932 4,102 5,932 5,196	4,096 5,837 3,595 2,196 2,196 3,295 3,277 3,039 2,410 6,421 4,111 5,941 3,800 2,208	52 202 202 202 202 202 202 202 202 202 2	1.5% 3.3% 0.5% 1.5% 1.5% 1.5% 1.3% 1.3% 1.3% 1.3% 1.3% 1.3% 1.3% 1.3
11-Year Average 128-34 Day Penod Average Day Year Average Day Year Average Day Year Average Claudilly Day Year Average Claudilly Day Year Average Claudilly Day Year Average Claudilly Day Year Average 128-34 Day Penod Average Day Year Average Claudilly Day Year Average 128-34 Day Penod	4,033 5,655 3,450 2,164 4,535 3,466 2,936 2,165 4,033 3,655 3,460 2,164 4,033 3,460 2,164 4,033 3,460 2,164 4,033 3,460 2,164 4,033 3,460 2,164	4.057 2.184 5.569 2.507 2.184 5.6734 100 5.778 3.201 5.778 3.201 5.778 3.201 5.778 100 5.778 100 5.778 100 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5	4 063 5.678 5.678 5.678 5.678 5.678 5.678 5.678 5.678 5.678 5.678 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 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11-Year Average 126-34 Day Penod Average Day Year Average Day Year Average Should be average Allow Memory Average Allow Memory Average Allow Memory Average Average This year Average Day Year Average Average Day Year Average Average This Benefits This Benefits This Average Day Year Average Average Average Average Day Year Average Day Year Average Average Average Day Year Average Average Day Year Average Average Day Year Average	4,033 5,655 3,450 2,164 2,164 3,165 3,165 3,466 2,932 2,410 6,165 4,033 5,655 3,460 2,184 2,184 3,165 3,460 2,184 2,184 3,185 3,460 2,184	4.057 5.558 3.507 2.184 100 100 100 100 100 100 100 100 100 10	4 063 5.678 5.678 5.678 5.678 5.678 5.678 5.678 5.678 5.678 5.678 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 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11-Year Average 126-34 Day Penod Average Day Year Average Day Year Average Average Talkadily Day Year Average Allammum Annual  Run Identifiers Machinum Storage Volume (TAF) Immonstential Benefits 71-Year Average 126-34 Day Penod Average Day Year Average Average 11-Year Average Million Storage 11-Year Average Million Storage 126-34 Day Penod Average Million Storage 126-34 Day Penod Average Million Storage 126-34 Day Penod Average 126-34 Day Penod Average 126-34 Day Penod Average 126-34 Day Penod Average Day Year Average 126-34 Day Penod Average 126-34 Day Penod Average Day Year Average 126-34 Day Penod	4,033 5,655 3,450 2,164 4,535 3,466 2,936 2,165 4,033 3,655 3,460 2,164 4,033 3,460 2,164 4,033 3,460 2,164 4,033 3,460 2,164 4,033 3,460 2,164	4.057 2.184 5.569 2.507 2.184 5.6734 100 5.778 3.201 5.778 3.201 5.778 3.201 5.778 100 5.778 100 5.778 100 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 3.300 5.778 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5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5.300 5.778 5	4 063 5.678 5.678 5.678 5.678 5.678 5.678 5.678 5.678 5.678 5.678 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 5.788 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8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C747 8C	4,006 5,706 3,517 2,184 4,171 3,500 3,207 2,977 2,410 6,338 4,111 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 3,500 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8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 8,735 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71-Year Average 1928-39 Dry Period Average Dry Year Average Dry Year Average Maintenan Average Maintenan Average Maintenan Average Maintenan Average Maintenan Average Maintenan Storage Volume (TAF) Emorantenata Benefits 71-Year Average Dry Year Average Maintenan Average Dry Year Average Average Citically Dry Year Average Dry Year Average Maintenan Annual And E Uthan Benefits 71-Year Average Maintenan Annual Maintenan Annual Maintenan Average Maintenan Average Dry Year Average Maintenan Average Dry Year Average Maintenan Average Dry Year Average Maintenan Annual Age Uthan Benefits 71-Year Average	4,033 5,655 3,450 2,164 2,164 3,165 3,466 2,932 2,410 6,166 4,033 5,655 3,460 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 3,185 3,185 3,460 2,184 4,033 3,650 3,450 2,184 4,033 3,650 2,184 4,033 3,650 2,184 4,033 3,650 2,184 4,033 3,650 2,184 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033 4,033	4.057 5.558 3.507 2.184 100 100 100 100 100 100 100 100 100 10	4 063 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 678 5 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3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 3,528 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of the control of the cont	4.077 5.752 3.542 2.184 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 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3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586 3,586	4,006 5,827 3,595 2,196 2,196 2,196 4,191 3,020 2,216 6,421 4,191 3,000 2,216 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 3,196 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71-Year Average 1928-34 Dry Period Average Dry Year Average Dry Year Average Chically Dry Year Average Maintmum Annux  Run Identifiers Macdinum Storage Volume (TAF) Environmental Benefits 71-Year Average 1928-34 Dry Period Average Maintmum Annux  Average Chically Dry Year Average Maintmum Annux  Average Dry Year Average Minimum Annux  Run Identifiers Run Identifiers 71-Year Average Minimum Annux  Run Identifiers Run Identifiers 71-Year Average 1928-34 Dry Period Average Gritically Dry Year Average Gritically Dry Year Average Orlically Dry Period Average 1928-34 Dry Period Average 1928-34 Dry Period Average 1928-34 Dry Period Average	4,033 5,655 3,450 2,184 4,376 3,165 3,165 2,932 2,410 6,166 4,033 3,450 2,184 4,033 3,450 2,184 4,033 3,450 2,184 4,033 3,450 2,184 4,033 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 4,032 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71-Year Average 1928-34 Dry Period Average Dry Year Average Chically Dry Year Average Maintenan Storage Volume (TAF) Environmental Bareflis 71-Year Average 1928-34 Dry Period Average 1928-35 Dry Period Average Chically Dry Year Average Chically Dry Year Average Maintenan Annua As & Urban Benefis 71-Year Average Chically Dry Year Average Maintenan Annua Roman Storage Run Identifier Run Identifier Run Identifier 71-Year Average 1928-34 Dry Period Average Maintenan Annua Annua Run Identifier Run Identifier 71-Year Average Gritcally Dry Year Average Ortically Dry Period Average Ory Year Average	4,033 5,655 3,450 2,164 4,232 2,164 4,033 5,345 2,164 4,033 5,355 3,456 2,164 4,037 3,165 2,164 4,037 3,165 2,164 4,037 3,165 2,164 4,037 3,165 2,164 4,037 3,165 2,164	4.057 2.184 5.552 2.507 2.184 5.6234 100 3.778 3.201 3.416 3.201 3.416 5.674 100 3.768 3.185 5.674 100 3.768 3.185 3.185 3.185 3.185 3.185 3.185 3.185 3.185 3.185 3.185 3.185 3.185 3.185 3.185 3.185 3.185 3.185 3.185 3.185 3.185 3.185 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71-Year Average 1928-3 Up Period Average Dry Year Average Dry Year Average Chicelib Dry Year Average Minimum Annual  Ruin Identifiers Machinum Storage Volume (TAF) Emocomental Benefits 71-Year Average Dry Year Average Dry Year Average Cincelly Dry Year Average Minimum Annual As E Lithan Benefits 71-Year Average Minimum Annual Minimum	4,033 5,655 3,450 2,184 3,165 3,165 3,165 2,932 2,410 6,166 4,033 3,655 3,460 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 2,184 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Table SC-13

Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 3500 cfs Conveyance Capacity With Existing Banks PP Capacity

(Values in thousands of acre-feet)

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Ag & Utban Berefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Minmum Avinual	Environmental Benefils 71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	ক্রি ক্রিক্রের্ক্টেক্ট্রেক্ট্রেক্ট্রের্ক্টর Run identifiers: Maximum Storage Volume (TAF)	As & Urban Benefits 71-Year Average 1828-34 Dry Perrod Average Dry Year Average Critically Dry Year Average Minimum Annusi	Envronmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Orlically Dry Year Average Minimum Amusi	Run Identifiers Maximum Storage Volume (TAF)	Ag & Urban Benefits 71-Year Average 1926-34 Dry Penod Average Dry Year Average Critically Dry Year Average Manmum Annual	Envronmental Benefils 71-Year Average 1928-94 Dry Perod Average Dry Year Average Crically Dry Year Average Minmum Annual	Run Identifiers Maximum Storage Volume (TAF)	As & Urban Benefis 71-Year Average 1926-34 Dry Perrod Average Dry Year Average Critically Dry Year Average Minimum Annual	Envronmental Bansilis 71-Year Average 1929-2 ADP Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Run Mendlers Maximum Storage Volume (TAF)	As & Lithen Bernellis 71-Year Average 1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Maximum Annual	Engonmental Benefits 71-Year Average 1926-3 Myr Penrod Average Dry Year Average Ortically Dry Year Average Minimum Armusi	Run identifiers Maximum Storage Volume (TAF)
0 3 3 5 0 3 3 5	00000	100		02798	80034 S	4846	0 4 15 7	9C023 6	-16 -37 -37	0 6 12 6 25	100 100	o 4 22 33 88	0 8 6 3 3	90001 sr 100
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0 42 62 65	00000	Factor = 1 1,000	0 123 0 123 0 123	0 7 8 3 8	Fector : \$2038 :	0 4 4 5 5	o 13 85 7 7	Factor *:	0 44 55 65	20 10 10 10 10 10 10 10 10 10 10 10 10 10	1,000	0 4 65 68	o x 32 23 36	Facior # 1
-25 -37 0	00000	1,250	0 9 2 2 2 2	37 30 7	1.250	9 9 9 9 9 9	0 23 82 7 23	1,250	28860	0 20 147 0 10 10 10 10 10 10 10 10 10 10 10 10 1	1,250	0 28 8 8 4	0 22 22 24	1,250
. <sup>ង</sup> ន់ន់ន	00000	1,500	22 4 12 0	0 7 23 23	8C049 1,500	9 - 2 - 3	0 28 8 7 8 .	1,600	***	156 20 0	1,500	0 4 8 8 8	12233o	1,500
o 43 75 25 85	00000	\$C042	.37 0	39 37 7	1,750	. 4 . 2 . 2	0 13 27 77	1,760	2488	114 10 170 20	1.750	0 4 8 6 8	£2220	1,760
- 47 - 47 - 47	00000	\$C\$43 2,000	27 68 0	0 7 # 4 4	\$C042 2.000	0 4 2 % 3	0 13 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	SC031 2,000	0 34 25 25 25	116 10 174 20 0	2,000	0 4 65 38	o 22 22 55	2,000
្នង់ ខ្លី <u>ន</u> ់ ន	00000	\$0054 2,500	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	04440	\$COA3 2,500	<u>ំ</u> ក្នុង	86 117 13	2.500	. 4 6 6 8	116 174 20 0	9027 2.500	68.86	0 253 0 27	2,500
0 47 56 0 47 5	00000	3,000	. 48 kg kg	0 4 4 4 0	3,000	04141	00 117 13	3.000	.4888	119 10 174 20	3,000	-37 -37 -37	o 37 25 25 35	3,000

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Table SC-14

Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 3500 cfs Conveyance Capacity With Existing Banks PP Capacity

(Values in thousands of acre-feet)

Ag & Urban Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Minumum Amnus	Envronmental Benefits 71-Year Average 1926-34 Dry Pear Average Dry Year Average Onloady Dry Year Average Ammum Amusa	Run identifiers Maumum Storage Volume (TAF)	Ag & Utban Benefits 71-Year Average 1926-34 Dry Penod Average Dry Year Average Critically Dry Year Average Memourn Armita	Envronmental Benefits 17:Near Average 1928-34 Dry Period Average Dry Year Average Ontically Dry Year Average Mitumum Annual	Run Identifiers Maximum Storage Volume (TAF)	Ag & Utban Benefits 71-Year Average 1906-34 Dry Penod Average Dry Year Average Chically Dry Year Average Minimum Average	Envonmental Benefics 71-Year Average 1920-34 Dry Penrod Average Dry Year Average Ontically Dry Year Average Minimum Annual	Run benitiers Maximum Storage Volume (TAF)	Aq & Litzen Bereits 71-Year Average 1926-30 Dry Penrod Average Dry Year Average Critically Dry Year Average Minimum Annual	Entronnenial Benefits 71-Year Average 1826-40 Period Average Dry Year Average Orkically Dry Year Average Minimum Annual	Run Identifiers.  Raw Maximum Storage Volume (TAF)	Aq & Lirban Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Crically Dry Year Average Minimum Annual	Entronnental Benefits 71-Year Average 1920-34 Dry Perod Average Dry Year Average Critically Dry Year Average Minimum Annual	Run identifiers Maximum Storage Volume (TAF)
o 5 2 2 4	00000	\$C)43 - \$0	ಎ====	<b>→ ው ~</b> ወ ሁ	86134 SG	០០០៧ ដ	~ \$ \$ \$ \$ \$	9C123 SU	0 4 4 4 7	ა <del>გ</del> 23 <b>15</b> 5	90112 80	0 N + N &	13 <b>2</b> 2 2 3 3	9C(0) 3C
22 57 38 23	00000	250	19 19 21	3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	250	အင်္ <b>လိစ</b> က်	2 8 8 8 E	228	8244	2 & 4 & 2 3 & 4 & 3	250	0 - 2 6 2	8888	250
B 44 8 6 11 8 6 11 11 11 11 11 11 11 11 11 11 11 11 1	00000	Acilities A	82 4 75 24 15 82 4 75 24 15	4 5 6 6 7 4 4 5 6 6 7 4	Facilities A	3 2 4 3 4	26 35 48 327	Facilities A 10123 S	9 7 7 0 23	88883	COLUMN A	ဝဝ ကို မှာ 🕏	62222	City S
74 8 15 8 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	00000	750	84822	2223	Hocadon C137	58 58 53	28 <b>5</b> 53 33 32 .	Hocasion C126	ช่อชะผ	882248	750	0 0 0 0 5	<b>ភ</b> ឧដ្ឋ	Villocation Cype : 3
50 134 157	00000	1,000	13.57 13.47 13.47	877884	Factor = 1: C33s - 5 1,000	84352	36 51 29	Factor = 34 1,000	<b>ដែ</b> ១ដេស	89755	Factor = 2 1,000	စတ္တွ်နှင့်	1 15 1 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,000
198 198	00000	1,250	13 60 99 22 24 36 60 99 24 24	* 8 4 1 8	5% C139 : 8	12 & 2 1 0	33 74 29	1,250	5 8 8 0 kg	55 73 45 56 73 74 75	1,250	ဝဝ ဒို မွေး ဒို	<b>ខ</b> ិន ម៉ូនិ ខ្លី	1,250
143 102 246	00000	1,500	13 62 99 24 24 35 25 26 24 24	4 52 77 28 4 4 52 77	1,500	57 57 51	29 00 76 33 29 00 00 00 00 00 00 00 00 00 00 00 00 00	1,500	55 24 25 56 24 25	47 47 106 86	1,500	00467	<b>៩</b> ន៩និទ្	1,500
8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0000	1.750	13 64 88 24 22 30	4 55 73 4 4 55 74	1.760	38834	29 8 7 33 43	1.780	8 29 14 0 12 12 14 0 15	47 47 78 112 86	1,750	00497	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1,750
58 41 160 117 250	00000	2,000	7 8 9 2 8 7 8 9 2 8	55 55 4	2.000	2 8 8 3 4	2 E Z E E	2,000	% ంచి పొ	47 47 78 112 66	2,000	000 4 4 4	<b>៩និ</b> ៩ជីនិ	2,000
168 143 250	00000	2,500	11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	<b>4</b> 55 65 17 33	2.500	÷ 28 2 6	28 72 33 A5	2,500	72 <b>*</b> 30 0 43	47 47 78 112	2,500	000 4 4 4	122 82 8 122 82 82 82 82 82 82 82 82 82 82 82 82 8	2,500
63 41 168 143 250	00000	3.000	172228	4178224	3,000	5 4 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	# 13 5 5 5 5 # 13 6 5 5 5 5	3,000	-38 -0 -0 -113	47 47 76 112 86	3,000	០០ភ្ <i>ទ</i> ុ	\$ 13 7 8 8	3,000

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Table SC-15

Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 3500 cfs Conveyance Capacity With Existing Banks PP Capacity

(Values in thousands of acre-feet)

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Ag & Urban Bereiris 71-Year Average 1920-34 Dry Perood Average Dry Year Average Orkically Dry Year Average Minumum Annua	Entromental Benefits 71-Year Average 1026-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Run idenkliers Maximum Storage Volume (TAF)	Ao & Lithan Benefis 71-Year Average 1828-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Enronmental Benefits 71-Year Average 1928-34 Dry Period Average Dry Year Average Ortically Dry Year Average Minmum Annual	Run Gentliers.  Maximum Storage Volume (TAF)	Ag. & Lithan Benefits 71-Year Average 1826-34 Dry Perhod Average Dry Year Average Critically Dry Year Average Minumum Annual	Envronmental Benefits 71-Year Average 1928-34 Dry Penod Average Dry Year Average Critically Dry Year Average Minimum Annual	Run identitiers Run identitiers Runidentitiers Runidentitiers	AQ & Urban Benefits 71-Year Average 1926-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Environmental Benefits 71-Year Average 1926-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Run identifiers.  Maximum Storage Volume (TAF)	Ad & Urban Bengilis 71-Year Average 1920-34 Dry Period Average Dry Year Average Ortically Dry Year Average Minimum Avruss	Environmental Benefits 71-Year Average 1920-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Run identifiers  Raymum Storage Volume (TAF)
សដ្ឋ <u>ភ</u> ដ្ឋភ	00000	\$C245	-18 -28 -35	င်နေရသဝ	\$02.84 100	-38 -38 -38	ဝတတၱတစ်	188	0 6 3 4 3	0 × 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	100	07978	0 2 % 3 8	100 90301 St
3 2 2 is a	00000	250	25 25 26 26	0 8 8 8 2	250	35 0 12 12 12 12 12 12 12 12 12 12 12 12 12	42 37 13	250	38 34 45	0 \$ \$ \$ \$ \$	250	្ ក្នុង ខ្មុំ ក្	08788	250
8 : 5 6 23	00000	**************************************	-6 -13 61	o 12 9 6 88	Facilities, 500	តុមុមផ្ត	68 68 68	Facilities / 500	4444	99 28 108 27	500	88240	834840	500
14 17 75 631	00000	180carilon 1750	រន់ឥរជ	ರಿಕ್ಟಿಕ	(llocation (23) 4	* \$ \$ \$ \$	76 13 17 0	Glocation C324 S	-70 -36 -36	110 132 132 132 132	Alocation C215 - S	ំ ក្នុង ខ្លួ	ã 4 º 4 o	750 750
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7 3 5 6 S	00000	1,250	57 57 20 20 20 20 20	40800	1,250	១ ÷ ។ អូ អូ	o 7 33 23 88	1,250	16881	124 28 168 27	1,250	吉內沒在。	0 to 257 do 50	1,250
25 57 52 53	00000	1,500	20 60 7		1,500	8 8 4 7 2	87 113 17 0	1,500	44487	127 28 179 27	1,500	88440	o 52 45 55	1,500
40 120 51 247	0000	1,750	2 5 4 a E	ය සහ සි ශ රී	1.750	5 15 15 28	118 178 0	1.760	48778	0 27 28 0 27 28	1.750	8244	168 45 267 53	1,750
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47 139 247	00000	2.500	, 55 to 62 t	C + 4 + 5	2.500	១ ÷ 2 ½ છ	0 17 13 14 0 17 0	2.500	32.22.73	136 205 27	2.500	83220	178 45 294 70	2,500
47 -5 139 91 247	00000	3,000	12 is 75 20 as		3,000	51 12 22 36	12 17 17	3,000	\$ 4 6 2 6	138 28 214 27 0	3,000	0 4 4 62 7	0 8 9 4 8 8 0	3,000

SC RV4XLS Results Net

Table SC-16

#### South of Delta Off-Aqueduct Storage Net Combined Environmental and Ag & Urban Water Supply Benefits versus Storage Volume

Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 3500 cfs Conveyance Capacity With Existing Banks PP Capacity

and the second of the second	1.1.1	- T	s. Facilitie	a Allocati	on Factor	-0%	- 28 S	M.M.	na I	Mart 1	engra Km
Run identifiers	##3C301	SC302	90303	3C304	90305	90306	SC207	.5C308	SC300.	90310	\$C311
Maximum Storage Volume (TAF)	100	250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000
Environmental Benefits											
71-Year Average	17	28	37	42	45	46	47	47	47	47	47
1928-34 Dry Period Average	21	38	42	42	42	42	42	42	42	42	42
Dry Year Average	28	48	68	77	79	79	. 79	79	79	79	79
Critically Dry Year Average	17	43	66	85	96	108	109	109	109	109	109 50
Minenum Annual	13	42	50	50	50	50	50	50	50	50	50
Ao & Urban Benefits											
71-Year Average	-5	-14	-26	-35	-40	-43	-47	-50	-62	-58	-62
1928-34 Dry Period Average	8	6.	6	6	6	6	.7	5	6	-11	-12
Dry Year Average Critically Dry Year Average	13 8	11	4	4 7	-4 7	-7 7	7	-8 7	-9 7	-13	7
Minimum Annuai	ō	ó	ó	ó	ó	ò	o	ò	ò	à	ò
	The Residence of	9ka, wixae €.a	Facilitie	s Allocatio	n Factor.	- 25%	<b>5</b> 77.2	<u># 3 = 34</u>		\$47° 1.80	E-S
Run identifiers		SC313	SC314 -			SC317	9C318	SC318	8C320	SC325	6C322
Maximum Storage Volume (TAF)	100	250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000
Environmental Benefits											
71-Year Average	13	24	31	37	41	43	44	45	45	45	45
1928-34 Dry Period Average	16	29	32	32	32	32	32	32	32	32	32
Dry Year Average	22	41	57	72	76	78	78	78	78	75	78
Critically Dry Year Average	12	28	49	63	78 26	88	96 96	102	102	102	102
Minimum Annual	3	26	26	26	26	25	26	56	28	26	26
Ac & Urban Benefits						_					
71-Year Average	3	5	3	1	4	-7	-9	-11	-14	-20	-25
1928-34 Dry Period Average	11	9	9	9	9	9	9	8	8	9	9
Dry Year Average	18	23	25	24	15	14	15	16	16	21	28
Critically Dry Year Average Minimum Annual	8 0	8 0	8 0	8	8	8 G	8	8	8	8	8 0
Minimum Annus	U	U	U	U	·	·	u	U	Ū		٠
		ata Po	Carlilla.	e filleratio	on Factors	484					20.2
Run identifiers	SC323	SC324	\$C323	SC326	9C327	SC328 .	SC329	5C330	SC331	5C332	\$033?
Maximum Storage Vc Jme (TAF)		250	500	750	1,00C	1,250	1,50G	1,750	2,000	2,500	3,000
Environmental Benefits			0.5		34	37	39	40	41	43	43
71-Year Average	11	18 20	25 22	30 22	22	22	22	22	22	22	22
1928-34 Dry Period Average Dry Year Average	15	30	45	56	65	70	72	74	74	74	74
Critically Dry Year Average	8	15	30	42	52	60	70	76	82	92	95
Minimum Annua	2	5	6	6	6	6	6	6	- 5	6	6
Ao & Urban Benefits	40	24	DE		20	18	14	11	9	7	9
71-Year Average	12 14	21 13	25 13	23 13	13	13	13	13	13	13	13
1928-34 Dry Period Average	24	34	37	35	33	38	45	52	58	65	77
Dry Year Average Critically Dry Year Average	9	9	9	30	9	9	9	9	9	9	ģ
Minimum Annual	o	ő	ō	ő	õ	ā	ŏ	ō	ō	ō	ā
6.33a A# # \$4	·	1	Paclitie	s Allocatic	n Factor	75%		M . 4		<b>∜</b> ,5∠v,	.,
Run Identifiers	8C334	SC335	_SC336	. SC337 "	BC\$38	SC339	SC346 g	SC341	.5C342	\$0343	- SC344
Maximum Storage Volume (TAF)	100	250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000
Environmental Benefits											
71-Year Average	5	10	16	20	22	24	25	26	27	28	29
1928-34 Dry Period Average	5	10	11	11	11	11	11	11	11	11	11
Dry Year Average	7	16	28	35	39	42	46	47	47	50	52
Critically Dry Year Average Minimum Annual	4	7 2	12 3	17 3	23 3	30 3	35 3	39 3	42 3	46 3	50 3
		-									
Ag & Urban Benefits 71-Year Average	21	36	43	44	44	43	40	41	43	45	43
1928-34 Dry Period Average	16	16	16	16	16	16	16	16	16	15	16
Dry Year Average	30	41	52	55	65	76	85	93	103	118	111
Critically Dry Year Average	11	11	11	11	11	11	11	11	11	11	11
Minimum Annual	0	o	o	0	σ	o	o	0	o	σ	0
		2.44.2.4.	Facilitie	Allocatio	n Factor	100%		A PLANT		-diameter	10.781 .
Run identifiers	SC345	8C348 250	5C547 :	SC348	8C346	\$C350 1,250	\$C351 1,500	5C352 1,750	.5C353 2,000	2,500	3,000
Maximum Storage Volume (TAF)	) 100	250	500	750	1,000	1,230	1,500	1,730	2,000	2,500	3,000
Environmental Benefits											
71-Year Average	0	0	0	0	0	0	0	. 0	0		0
1928-34 Dry Period Average	0	0	0	0	0	0	0	0	0	0	, 0
Dry Year Average	0	0	0	0	0	0	0	٥	0	0	0
Critically Dry Year Average Minimum Annual	Ú	0	0	0	0	0	0	0	0	0	0
	•	3	J			•	٠	Ū	·	Ü	·
Ag & Urban Benefits						_	_	_			
71-Year Average			65	71	72	73	75	79	82	82	82
	30	51									
1928-34 Dry Period Average	19	19	19	19	19	19	19	19	19	19	
Dry Year Average	19 36	19 57	19 73	19 85	19 100	19 115	19 129	144	157	157	19 157
	19	19	19	19	19	19	19			157	

Table SC-17

Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 3500 cfs Conveyance Capacity With Expanded Banks PP Capacity

(Values in thousands of acre-feet)

AQ & Urban Benefis 71-Year Average 1926-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annua:	Envronmental Benefits 71-Year Average 1925-34 Dry Period Average Dry Year Average Ortically Dry Year Average Minimum Annual	Run Identifiers Raumum Storage Volume (TAF)	AG & Littan Benefits 71-Yeek Average 1928-34 Dry Period Average Dry Year Average Critcary Dry Year Average Memum Annual	<u>xefits</u> d Averag	Run identifiers  Auxiliary  Auxil	Ag & Uttan Benefis 71-Year Average 1925-94 Dry Period Average Dry Year Average Contoally Dry Year Average Minimum Annuat	Enviolmental Benefits 71-Year Average 1925-94 Dry Perod Average Dry Year Average Orlikally Dry Year Average Minimum Annual	Run Identifiers (TAF)	Ag & Urban Benefits 71-Year Average 1928-34 Dry Parcod Average Dry Year Average Chitcally Dry Year Average Manimum Annuai	Envionmental Benefits 71 - Vear Average 1920-30 Dry Perod Average Dry Year Average Critically Dry Year Average Minimum Annual	Run Identifiers Ram Storage Volume (TAF)	Ag & Uthen Benefity 71-Year Average 1928-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Aveual	Endronnenial Benefils 71-Year Average 1925-34 Dry Period Average Dry Year Average Chically Dry Year Average Minimum Annual	Run identifers Run identifers Maximum Storage Volume (TAF)
o h o ä ä	00000	180 180	0 4 2 2 2	17 2 2	100 100	22 4 5	33 14 29 0 5 33	100	0 10 15 12 12	o 7 55 23 43	100	0 2 2 2 2	0 w 88 08 47	100
23300	00000	250	0 2 2 2 2	0 6 32	250	28 10 12	o 1 8 2 3	250	04644	97 97 0	250	0 2 2 2 4	o % ជី ឩ ដី	280
0 50 73 0 50 73	00000	CLATT 18	50 50 50	0 13 \$ 24 52		28440	0 25 97 45 85	Facilities /	ဝန်းကို ယလာ	136 150 150	500	0 ដង់ដស់	170 212 69	500 500 500
0 30 6 7 7 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000	Hocarign )	0 14 8 8 8 A 0	051 051 051	Vilocation C433 6	0 3 2 2 7	126 49	VIII (3426) 750	⊼ ಒ≌် မ	0 8 8 8 8 0 8 8 8	Ulocation CASS - 6	88250	0 13 13 15 0 13 13 15 0 13 13 15	Constant of the constant of th
218 177 28	00000	1,000	0 25 80 80 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	1,000	87 23 17 0	121 89 61	Factor = 5 1,000	0 7 8 7 9	0 9 55 9 57 5 0 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Factor = 2 C416 5	4846	218 139 141 0	1,000
232 73 72 72	00000	1.250	156 48 34 0	0 8 27 2 0 8 1 7 2	1.25	o 17 27 28	196 196 72	1,260	0 - 36 - 36	187 88 113 113	1,250	-12 0	231 139 162 0	1250
246 73 72 0	00000	1.500	0 1 1 1 7 2 1 3 4 8 1 7 2 1 3 4 8 1 3 1 3 1 4 8 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	0 2 1 27 0 2 1 27	1.500	0 # 6 2 %	139 69 229 83	1.500	0 - 28 6 23	128 0 128	1.500	-12 0	244 139 183 0	1,500
258 73 72 72	00000	1,750	22 42 00 24 42 00	81 27 121 28	1,750	\$ \$2 \$2 \$ \$2 \$2 \$4 0	0 22 25 25 25 25 25 25 25 25 25 25 25 25	1,750	00428	208 351 45	1,750	o ដង់ង់ង់	. 139 415 205	1,750
270 73 371 72	00000	2.000	. 48 224 35	94 133 37	2,000	108 123 0	756 704 704	2.000	០១ដូចដ	218 98 363 161	2,000	o ដែងស្ន	270 139 442 227	2,000
283 73 374 79	00000	2.500	197 48 227 35	o # 12 2 90	2,500	0 9 23 23	167 69 289	2,500	ဝစ္ဗိုင်မှီ	235 96 183 0	2,500	oដ់ <b>ដំ</b> ង់ដំ	293 139 477 292	2,500
292 73 116	00000	3.00	203 48 35 0	o 85 27 28	3,00	116 23 20 0	174 69 317 147	3.000	2 4 2 20 0	249 243 243	3,000	- ដង់ដង់ដ	307 139 481 332	300

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#### Table SC-18

#### South of Delta Off-Aqueduct Storage Net Combined Environmental and Ag & Urban Water Supply Benefits versus Storage Volume

### Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 3500 cfs Conveyance Capacity With Expanded Banks PP Capacity

	e pa como e e e e e e e	1 11 7.35	- Facilitie	s Allocatio	n Fector						- 755
Run Identifiers Maximum Storage Volume (TAF)	1 9C501	SC502	SC463.	.9C504 750	_SIC505*	9C504	9C567 1,500	SC508	8C309 2,000	SC318 _ 2.500	8C511 3,000
-	, 100	400	~~		,,	.,200	.,	.,	_,000	_,~~	-,000
Environmental Benefits 71-Year Average	37	58	74	82	88	91	93	93	93	93	93
1928-34 Dry Period Average	31	56	97	126	153	163	163	163	163	163	163
Dry Year Average	84	116	138	146	146	148	146	146	145	145	146
Critically Dry Year Average Minimum Annual	24 0	80 90	144 131	188 314	222 410	247 410	259 410	259 410	259 410	259 410	259 410
An & Urban Benefits											
71-Year Average	-55	-63	-67	-71	-74	-75	-77	-78	-79	-85	-85
1925-34 Dry Period Average	-13	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15
Dry Year Average	-45	-59 11	-61	-53 11	-84 11	-65 11	-66 11	-68 11	-71 11	-78 11	-79 11
Ortically Dry Year Average Minimum Annual	11	0	11	0	0	. "	6	,,	ő	,,	Ö
	SEW 17		Facilitie	s Allocatio	n Factor	\$5% SC517	SC51\$		9C520 "	9C521	
Run identifiers. Maximum Storage Volume (TAF)	90512.	80513 <sub>a</sub> 250	6C514.	750	\$C518	1,250	1,500	SC519 1,750	2,000	2,500	8C522 3,000
	,										
Environmental Benefits 71-Year Average	29	50	64	74	79	82	84	86	88	88	88
1928-34 Dry Period Average	23	50	74	96	118	125	126	126	126	126	126
Dry Year Average	66	111	125	138	138	138	138	138	138	138	138
Critically Dry Year Average Minimum Annual	18 0	50 40	111 40	144 134	179 287	197 308	211 308	224 308	235 308	236 308	236 308
	,	-10									
An & Urban Benefits 71-Year Average	-40	-33	-21	-12	. 0	8	13	18	22	30	38
1928-34 Dry Period Average	-5	3	11	19	28	23	23	23	23	23	23
Dry Year Average	-28	-24	-7	5	24	37	44	54	56	68	<b>8</b> €
Oritically Dry Year Average	15	19	27	31	36	41	46 76	51 91	57	68	81 169
Minimum Annuar	o	3	17	31	46	61	76	16	107	138	169
ki i a iliangan ayan ayan ayan	<u> </u>	12.40	Fachitie	s Attocatio				¥	and and		¥
Run identifiers	_8C523	5C524			SC527	SC525.	SC529	5C530	SC531	\$0532	SC533
Maumum Storage Volume (TAF)	100	250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000
Environmental Benefits									_		
71-Year Average	20 15	40 34	52 50	50 66	68 82	72 87	74 87	75 87	77 87	79 87	82 87
1928-34 Dry Period Average Dry Year Average	44	87	107	115	129	134	134	134	134	134	134
Critically Dry Year Average	11	26	65	100	123	139	150	159	168	185	203
Minimum Annuai	0	0	0	0	39	77	77	77	77	77	77
An & Urban Benefits											
71-Year Average	-26	-11	14	31	44	54	63	73	76	87	100
1925-34 Dry Period Average	4	19	35 44	52	70 90	69 110	69 134	69 158	69 168	59 204	59 239
Dry Year Average Critically Dry Year Average	-10 19	12 29	45	73 57	59	81	93	104	116	140	161
Minimum Annuar	1	16	44	72	102	134	164	195	226	292	397
Run identifiers	6C534	SC474	Facilitie	6C537	SCALA	75% 8C538	SC540	SC541	BC542	SC543	8C544
Maximum Storage Volume (TAF)		250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000
Environmental Benefits											
71-Year Average	10	23	35	41	46	49	52	55	59	64	65
1928-34 Dry Period Average	8	17	25	34	42	45	45	45	45	45 427	45 127
Dry Year Average Oritically Dry Year Average	22 5	48 12	72 25	84 39	88 55	95 58	102 79	108 87	115 92	127 97	127 103
Minimum Annua	ō	ő	0	0	õ	0	.0	0	o	o	0
Ao & Urban Benefits											
71-Year Average	-14	12	46	66	82	93	105	114	119	137	149
1928-34 Dry Period Average	11 9	36 50	60 98	85 134	109 164	112 196	112 233	112 264	112 283	112 328	112 362
Dry Year Average Ontically Dry Year Average	23	39	56	134 86	113	132	149	∡64 166	182	220	36∠ 259
Minimum Annual	5	29	71	115	160	207	254	315	394	413	433
									argenered an		-3-7
Run Identifiers	\$C543	SC348	SC347	SC548	SC540 =	5C550	SC551-	SC532	SC553	SC554	\$C555
Maximum Storage Volume (TAF		250	500	750	1,000	1,250	1,500	1,750	2,000	2,500	3,000
Environmental Benefits											
71-Year Average	0	0	0	0	0	g	0	0	0	0	0
1928-34 Dry Period Average	a	0	0	0	0	0	0	9	9 0	0	0
Dry Year Average Critically Dry Year Average	0	0	0	0	0	0	0	0	0	0	0
Minimum Annual	ō	ō	ō	0	ŏ	ŏ	ō	ō	ŏ	0	ŏ
Aq & Urban Benefits											
71-Year Average	-3	35	77	101	116	131	145	155	153	185	202
1928-34 Dry Period Average Dry Year Average	18 30	. 52 92	84 151	117 195	148 239	155 284	155 320	155 344	155 371	155 420	155 447
Only rear Average Onlically Dry Year Average	28	49	151 87	120	157	184	209	235	260	311	363
	10	43	100	159	219	281	397	410	423	450	479
Minimum Annual											

Table SC-19

Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 3500 cfs Conveyance Capacity With Expanded Banks PP Capacity

(Values in thousands of acre-feet)

Ag & Urban Benefits 71-Year Average 1928-34 Day Period Average Day Year Average Critically Day Year Average Minimum Annual	Envronmental Benefits 71-Year Average 1828-34 Oyr Period Average Dry Year Average Ortically Dry Year Average Minmum Annual	Run identifiers 125 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 - 135 -	Au & Utban Benefils 71-Year Average 1923-34 Dry Period Average Dry Year Average Chically Dry Year Average Chically Dry Year Average	Environmental Benefits 71-Year Average 1925-34 Dry Period Average Dry Year Average Orthodity Dry Year Average Minimum Annual	Pour identifiers.  Maximum Storage Volume (TAF)	Ag & Urban Benefits 71-Year Average 1625-34 Dry Pear Average Dry Year Average Critically Dry Year Average Minimum Annual	Environmental Benefits 71-Year Average 1923-34 Dry Perod Average Dry Year Average Orthically Dry Year Average Minimum Annual	Pun Identifiers.  Maximum Storage Volume (TAF)	Ad & Utban Benefits 71-Year Average 1928-34 Dy Penod Average Dry Year Average Critically Dry Year Average Minimum Annual	Engromental Benefits 71-Year Average 1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Aun Identifiers  Naximum Storage Volume (TAF)	An & Utban Benefits 71-Year Average 1929-34 Dry Period Average Dry Year Average Critically Dry Year Average Mutanum Annual	Environmentel Benefits 71-Year Average 1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Minanum Avnual	Aun Kentillers  Aun Kentillers  Aun Kentillers  (FAF)
3 - 4 - 2	00000	100		8 e 6 4 o	100	7 9 9 9 9	0 8 4 6 3	100	. 20 0 44 0 00 44	47 24 111 0	100	ន់ដ់ន៍វ	0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	100
2 2 3 2 2 3	00000	250	± 6 1 4 8	0 7 6 7 7 5	250	ត ÷ ដំ ÷ ខំ	0 12 7 35 7	362 <b>4</b> Si	3 -16 -17 -18 -18 -18 -18 -18 -18 -18 -18 -18 -18	0 22 55 0 22 55	250 81	·223	126 66 157 31	250
នេះ ខ្លួន ន	00000	600 500	7 5 6 6 2	57 53 0	Activities A	ಪಿ <del>ಸ ನ</del> ಕ ಕ	0 % z z z g	aciities A Se25 - Se 500	£ 4 6 4 8	745 77 781 782 0	aciilies A	. \$\frac{1}{2} \frac{1}{2} \fr	183 142 245 0	600 600
80 97 147 85	00000	location; F 648 Sc 750	11 52 84 65 A5	02827	50cmion F 537 St 750	48587	o \$1 58 55 o \$1 58 55	10cation f 828 : Si	36 2 2 2 3	158 158 152 152 153 153	150 St	-128 -128 -128	212 136 315	Tocadan aga 4,30 750
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111 134 236 150 279	00000	1,250	91 147 96 203	0 0 2 8 8 4	1,250	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 77 68 68 0 0 77 0 88 0 8 0 0	7, 250 1,250	5 5 5 w L	197 110 319 128	1,250		245 156 400 174	1,260
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134 134 338 230 423	00000	2,000	87 91 234 149 344	0 47 102 0 47	2,000	31 48 99 76	167 65 254 110	2,000		226 110 376 176	2,000	-128 -133 -24	283 155 469 251	2,000
165 134 392 281	00000	2,500	100 91 273 186	0 55 1 2 1 0 5 0 5 5 1 2 1 0 5	2,500	129 100 285	178 65 278 131 0	C632 S	-30 -19 28 137	243 110 413 212	2,500	o % ii ii ii	307 156 503 324	2,500
179 134 416 332 478	00000	3,000	115 91 305 224 429	114 28 69	3,000	153 153 153	188 85 297 153	3,000	-27 -11 39 168	256 110 416 266	300	ន្ទំនាំ	322 516 0	3,000 3,000

4.

Table SC-20

Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 3500 cfs Conveyance Capacity With Expanded Banks PP Capacity

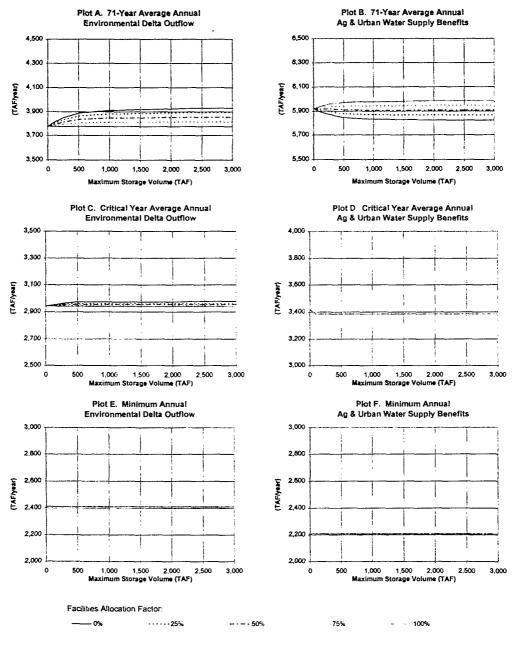
(Values in thousands of acre-feet)

AQ & Libban Benefits 71-Year Average 1920-34 Ory Period Average Dry Year Average Critically Dry Year Average Minemum Annuai	Envronmental Benefits 71-Year Average 1928-34 Dry Pennod Average Dry Year Average Crüically Dry Year Average Minimum Annual	Run Identitiers Maximum Storage Volume (TAF)	AQ & Urban Benefis 71-Year Average 1926-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Envronmental Benefits 71-Year Average 1925-34 Dry Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Run identifiers. Maximum Storage Volume (TAF)	Ag 8 Lithan Benefits 71-Year Average 1926-34 Dry Perod Average Dry Year Average Critically Dry Year Average Minimum Annua	Environmental Benefits 71-Year Average 1920-34 Day Period Average Dry Year Average Critically Dry Year Average Minimum Annual	Run identifer's Maximum Storage Volume (TAF)	Ag & Urban Benefis 71-Year Average 1826-34 Dry Period Average Dry Year Average Critcally Dry Year Average Minimum Annual	Envronmental Benefits 71-Year Average 1926-34 Dry Peurod Average Dry Year Average Critically Dry Year Average Minimum Annual	Run Identitiers Maximum Storage Volume (TAF)	Ag & Urban Benefits 71-Year Average 1926-34 Dry Pernod Average Dry Year Average Cruically Dry Year Average Minimum Amusal	Envronmental Benefits 71-Year Average 1928-34 Dry Penod Average Dry Year Average Ortically Dry Year Average Minurum Annual	Run Kentders Maximum Storage Volume (TAF)
22 5 5 5 6 0	00000	\$ <i>CT45</i> \$	345 39 39	0 3 20 7 10	\$C734 \$4	o 28 23 24 28	0 7 4 4 6 0 7 0	\$0723 \$0	0 25 7 12	27 66 12 0	S0312 . 30	0274	0 15 77 22	40701 SC 100
117 62 108 38	00000	25	02748	0 2 2 3 5 2	250	28 2 30 0	0 22 78 33	250	0 28 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	45 46 47 48	713 - 6	0 23 6 23	2 8 8 2 4	250 <b>9</b>
8 2 1 4 o		36717 (2747)	38 8 7 36 0 38 8 7 36	02322	Facilities 500	24 6 8 8 0	0 8 8 7 8	Facilities C725	0 27 8 3 4 6	115 115 34	500	92474	13 13 18 77 123 13 18 18 77	500 S
0 8 73 220	00000	Alfigoration SC743	159 120 48	0 33 74 33 33	Allocador GDA: 750	31 7 5 5 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6	0 86 82 57	Allocation 3C726	0 22 23 25	12 13 13 12 12 12 13 13 12 12 12 12 12 12 12 12 12 12 12 12 12	Allocation C713	o 22 22 % ដំ	80 121 146 172 289	Allocation 750
0 85 227 0 85 227	00000	1.000	0 2 1 8 0 2 3 8	40 51 0	1,000	និងនេះ	29 29 29	1,000	08258	77 114 138 167 279	1,000	្ដង់សង់	386 386	1,000
265 265 107	00000	100% \$ <i>C</i> 750 1,250	202 58 78 0	\$ <del>1</del> 2 2 0	135 8CI 38 1,250	រីដែលិខ <u>េ</u>	70 80 133 128	50% 80728 1,250	68677	80 116 138 181 269	36711 1,250	<b>្ដង់</b> ស់	\$ 22 to 15 to 85	50706 1,250
276 346 125	00000	\$ <i>C73</i> 1	226 226 26 26	o 2 8 4 6	1,500	08745	134 28 38	8C729	0 8 8 A 8	11.6 13.6 19.4 289	SC11\$ .	025.64	\$ 24 65 9 \$ 44 65 9	1,500
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0 125 0 125	0000	\$C753 2,000	235 69 120 24	3 <del>1</del> 8 8 0	\$C742 2,000	158 43 151 84	12 82 12 12 82 13 13 13 13 13 13 13 13 13 13 13 13 13 13 1	2,000	101 17 45 0	116 126 221 286	9C720 2,000	0 22 34 6 56	251 251 251	2,000
316 94 422 154 236	0000	\$ <i>C73</i> 4 2.500	245 66 306 110	57 44 97 0	\$C743 2,500	\$ £ \$ \$ 0	134 8 77 34 88 73	2.500	. 885 H	87 116 138 230 289	9C721 2.500	8446	\$ 15 £ 55 £5	9C/16 2.500
326 94 192 363	00000	3,000	252 69 297 119	120 101	3,000	11 5 2 4 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	35 25 25 23 25 25	\$6,733 3,000	120 17 58 61	87 116 136 230 289	\$C722 3,000	0 2 4 6 53	145 146 251	3,000

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Figure SC-5

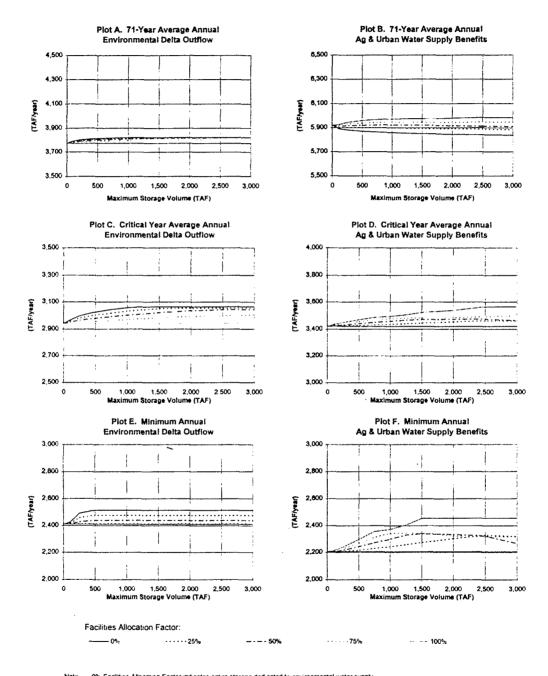
Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation 3500 cfs Conveyance Capacity With Existing Banks PP Capacity



Note 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply

Figure SC-6

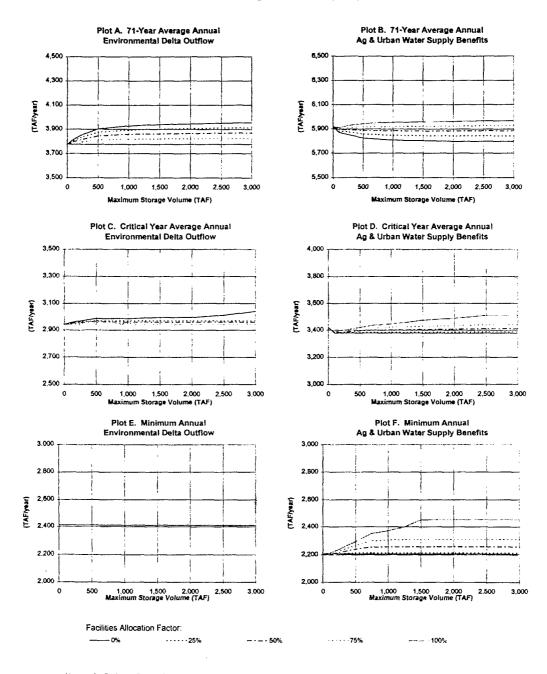
Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 3500 cfs Conveyance Capacity With Existing Banks PP Capacity



100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply

Figure SC-7

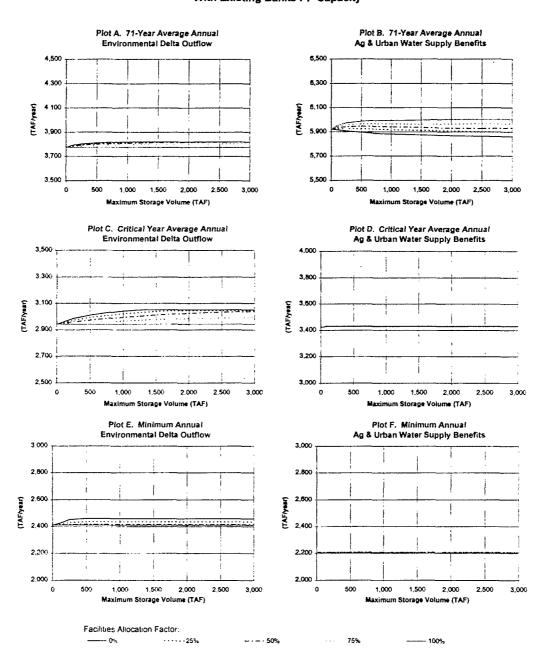
Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 3500 cfs Conveyance Capacity With Existing Banks PP Capacity



Note 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply

Figure SC-8

Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 3500 cfs Conveyance Capacity With Existing Banks PP Capacity

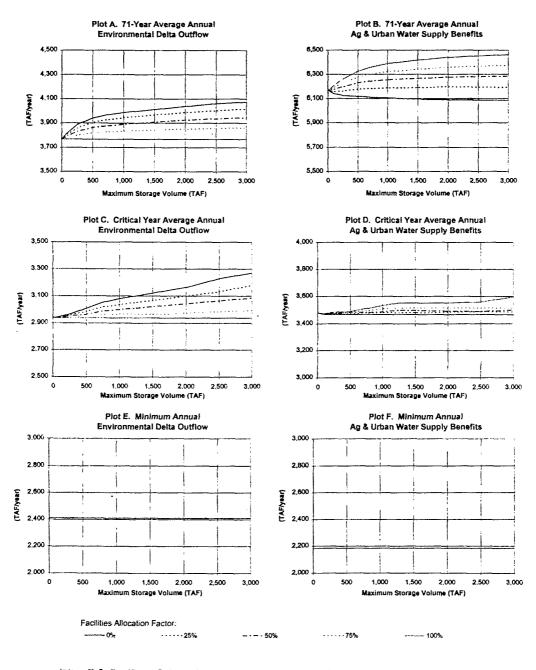


Note O% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply

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Figure SC-9

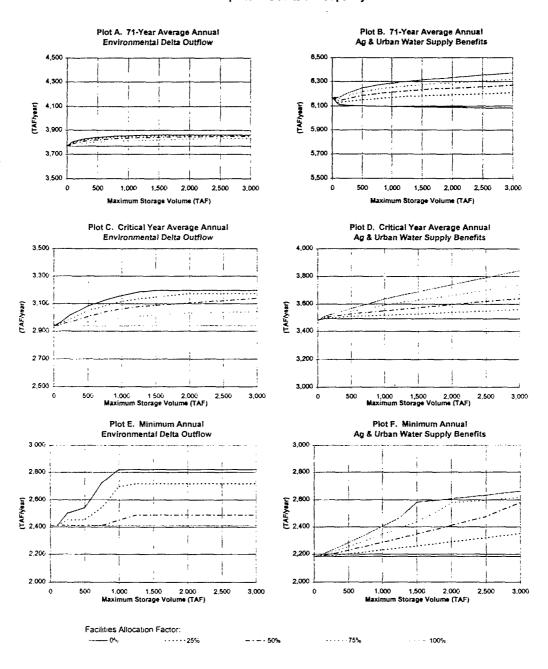
Environmental: Normal Period Supply Operation, Ag & Urban: Normal Period Supply Operation
3500 cfs Conveyance Capacity
With Expanded Banks PP Capacity



Note 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply. 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply.

Figure SC-10

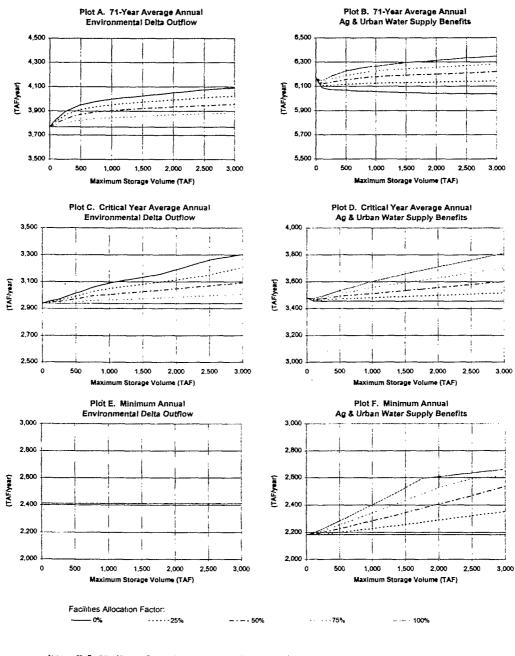
Environmental: Dry Period Supply Operation, Ag & Urban: Dry Period Supply Operation 3500 cfs Conveyance Capacity
With Expanded Banks PP Capacity



Note: 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply.

Figure SC-11

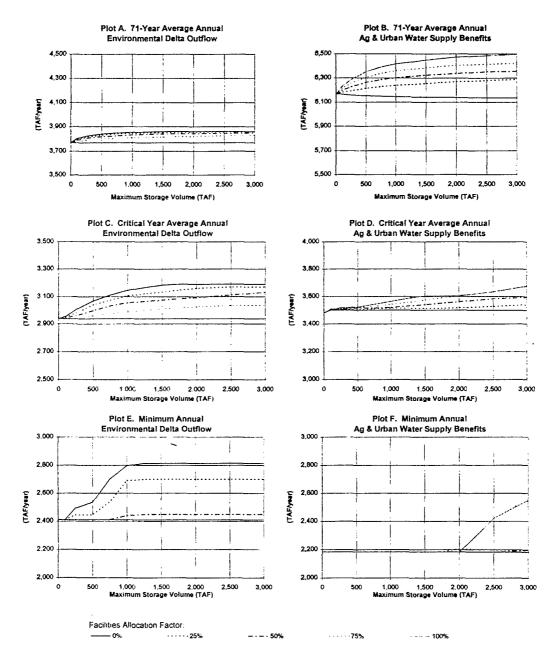
Environmental: Normal Period Supply Operation, Ag & Urban: Dry Period Supply Operation 3500 cfs Conveyance Capacity With Expanded Banks PP Capacity



Note 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply.

Figure SC-12

Environmental: Dry Period Supply Operation, Ag & Urban: Normal Period Supply Operation 3500 cfs Conveyance Capacity With Expanded Banks PP Capacity



Note 0% Facilities Allocation Factor indicates entire storage dedicated to environmental water supply 100% Facilities Allocation Factor indicates entire storage dedicated to ag & urban water supply.

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